eading Publication in the Meat Packing and Allied Industries Since 1891

Seattle Public I Ibrary

MAR & 1951

Technology

Boost your Easter Ham Business!

Win Bigger Eye-Appeal . . . Bigger Buy-Appeal . . . with special new Easter-design VISKING casings for your Hams

Put showmanship—more sell—into every good Easter ham you turn out—then watch the business come in! Stuff both smoked hams and picnics in sparkling clear or colored Visking casings, specially designed for Easter selling.

Your brand is bound to profit in better looks, better display value—and with a positive brand identification that makes your advertising pay off in big consumer demand at retail counters. You can save money, too, with Visking casings. No other wrap required.

See your Visking salesman about special Easter designs-now!

THE VISKING CORPORATION

CHICAGO 38, ILLINOIS • IN CANADA, VISKING LIMITED, LINDSAY, ONTARIO, SUPPLIES ALL CANADIAN PACKERS WITH EASTER HAM CASINGS AND CASINGS FOR SAUSAGES AND WIENERS.

Easter designs furnished for Bone-in, Semi-Boned, Boneless Hams and Picnics. Four different designs in three attractive colors. **USED BY LEADING KITCHENS**

... noted for dependability and efficiency

BUFFALO sausage-making machinery has a long-established reputation for performance and economy. That's why you will find "Buffalo" equipment in leading sausage kitchens everywhere. In fact, many of the best kitchens have standardized on "Buffalo" equipment exclusively. Next time you buy, be sure to check the outstanding advantages and features of "Buffalo."

JOHN E. SMITH'S SONS CO. 50 BROADWAY, BUFFALO 3, N. Y. Sales and Service Offices in Principal Cities





Over 80 years experience in design and development. • First with the newest and best operating features. • Made by specialists who concentrate skills in one field. • A complete line of types and sizes to choose from. • Quality construction, maximum safety, thoroughly sanitary. • Used and recommended by sausage makers everywhere.

COUPON



OHN	E.	SMITH'S	SONS	CO., 5	0 Broadway,	Buffalo	3,	N.	Y.	
				e 11						

ı	am	interested	m	tne	rollowing	
_	_			-		

- Cutter Casing Applier Grinder
 - Pork Fat Cuber
- Mixer Head Cheese Cutter
 - Smoke Master
 - Combination of Special Purpose Equipment

Name

Company

Address

City and State



Prague Powder®

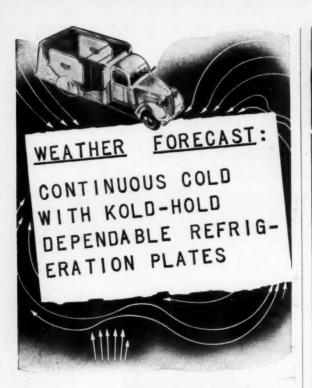
"UNIFIED" FOR MILD FLAVOR - APPETIZING COLOR - SAFE, FAST CURING!



CHICAGO 9, 1415 W. 37th St. • NEWARK 5, 37 Empire St. • LOS ANGELES 58, 4900 Gifford Ave. • TORONTO 2, 115 George St.

*U. S. Pat. Nos. 2054623, 2054624, 2054625, 2054626

LABORATORIES



Temperatures are always right for protecting the freshness of your meat products when your trucks are equipped with Kold-Hold "Hold-Over" refrigeration Plates. You never have to worry about spoilage losses due to delays in transit because Kold-Hold "Hold-Over" Plates maintain specified temperatures throughout the longest day's trips. There is no trimming, or loss of bloom. Kold-Hold Plates keep truck bodies clean, sweet, dry and odorless. Meats retain all of their customer appeal.

If part of the load is still undelivered, overnight hook-up into the plant compressor system, or plug-in of a self-contained unit, will keep meat in prime condition.

"Hold-Over" Plates will give you a lifetime of dependable

refrigeration. With over one-half million plates in use today, no case of operational failure has ever been reported. They take up little space in the truck to leave maximum payload space.



Kold-Hold "Hold-Over" Plates give you all this for as little as 10c a day . . . less than the cost of ice alone,

See your local refrigeration service engineer or write us for details,



PROTECTS every step of the way

KOLD-HOLD MANUFACTURING CO.

460 E. Hazel St., Lansing 4, Michigan

Provisioner

VOLUME 124

MARCH 3, 1951

NUMBER 9

Contents

PS Probes Meat Pricing 7
Pass 10% Wage Hike Formula13
New Way to Figure Ceilings
mall Changes-Big Dividends 9
ind New Profit in Wet Stick10
Iide Allocations Revised33
feat Canners Plan for '5111
ssue Repair, Supply Order 8
feat for Institutions 8
p and Down the Meat Trail19

EDITORIAL STAFF

EDWARD R. SWEM, Vice President and Editor VERNON A. PRESCOTT, Managing Editor HELEN P. McGUIRE, Associate Editor GREGORY PIETRASZEK, Technical Editor DOROTHY SCHLEGEL

C. B. HEINEMANN, JR., Washington Representative, 740 Eleventh St., N.W.

ADVERTISING DEPARTMENT

407 S. Dearborn St., Chicago 5, Illinois Telephone: WA bash 2-0742

HARVEY W. WERNECKE, Vice President and Sales Manager

FRANK N. DAVIS ROBERT DAVIES

F. A. MacDONALD, Production Manager

CHARLES W. REYNOLDS, New York Representative, 11 E. 44th St. (17) Tel. Murray Hill 7-7840, 7-7841

Los Angeles: DUNCAN A. SCOTT & CO., 2978 Wilshire Blvd.

San Francisco: DUNCAN A. SCOTT & CO., Mills Building (4)

DAILY MARKET SERVICE

(Mail and Wire) E. T. NOLAN, Editor

EXECUTIVE STAFF OF THE NATIONAL PROVISIONER, INC., Publisher of

THE NATIONAL PROVISIONER
DAILY MARKET SERVICE
ANNUAL MEAT PACKERS GUIDE
THOMAS McERLEAN, Chairman of the Board

LESTER I. NORTON, President E. O. H. CILLIS, Vice President A. W. VOORHEES, Secretary

Published weekly at 407 S. Dearborn St., Chicago (5), Ill., U.S.A., by the National Provisioner, Inc. Yearly subscriptions: U.S., \$4.50: Canada. \$6.50, Foreign countries, \$6.50. Single copies, 25 cants. Copyright 1951 by the National Provisioner, Inc. Trade Mark registered in U. S. Patent Office. Entered as second-class matter October 9, 1919, at the Post Office at Chicago, Ill., under the act of March 3, 1878.



The National Provisioner—March 3, 1951

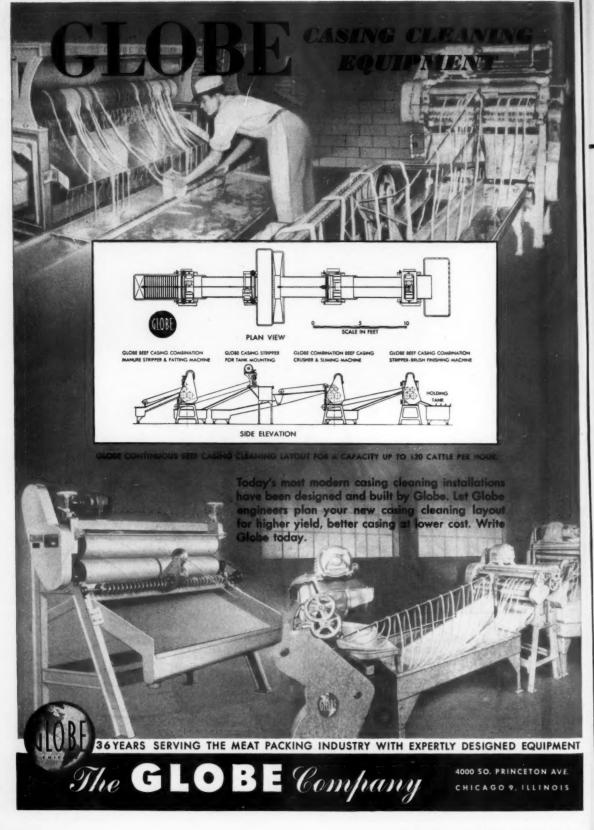
tor

ta-

ls

, 1951

Page 5





Investigating Meat Pricing

An immediate investigation of complaints that meat packers and wholesalers have been charging over-ceiling prices was ordered Wednesday night by Edward P. Morgan, newly appointed chief price enforcement officer for the Office of Price Stabilization. Morgan said all available enforcement officers at the 63 district offices and 14 regional offices will work on the case. He said OPS has received complaints from a "substantial" number of meat wholesalers, jobbers and non-slaughtering processors that they are being forced to pay 3 to 5c a pound more for meat than during the base period.

The American Meat Institute released this statement regarding the investiga-

"If looking for deliberate violations of price control regulations, that is one thing. But it is another thing if they are launching an expedition to mask the fact that regulations were put into effect so hastily that many companies in the industry have been thrown into confusion.

"In order to comply with regulations our members have been auditing large numbers of records of sales during the base period, first on the basis of the highest sales made during the four-week base period—and last week changed to 10 per cent of sales during that period, with the effective date of the latter regulation being postponed for a week only today. We feel our members earnestly have been exercising every effort to follow rapidly changing layers of regulations which seem to be confounding the confusion in this industry. Such a situation does not promote price stabilization nor is it in the interest of the people, livestock producers or the meat packing industry."

All Livestock Sells Above Parity

Parity prices as of February 15 were announced this week by the USDA crop reporting board. Hogs were slightly above the parity, while beef, lambs and veal calves were selling far above the parity price. For beef cattle, the average price on February 15 was \$29; the effective parity on that date, \$19.40. For hogs the average price was \$22; the parity, \$20.90. For lambs, \$33.30; parity, \$21.30. Veal calves, \$33.30, parity \$21.80.

Canadian Meat Imports

MENT

. 1951

The substantial decrease in imports of Canadian beef and veal compared with a year ago is expected to continue until the grass run of Canadian cattle starts moving to market in late summer and fall. Imports of beef and veal from Canada for the week ended February 24 amounted to 694,127 of bone-in and boneless beef and veal, compared with 1,229,320 lbs. in the same week a year ago. Imports to date this year total 4,246,457 lbs., compared to 7,777,445 lbs. in the same period of 1950.

U.S. Lifts Some Support Prices

Price supports for the 1951 corn crop have been set at a minimum of \$1.54 a bu., 90 per cent of parity. This is 7c higher than the 1950 corn price support.

The 1951 crop soybeans will be supported at \$2.45 a bu., or 90 per cent of the January 15 parity price, which is 39c higher than the national average support price for the 1950 crop.

Unions Still Seek Wage Raise Approval

Although officials of the United Packinghouse Workers union (CIO) and the Amalgamated Meat Cutters and Butcher Workmen (AFL) have been in Washington attempting to win approval of the 9c wage raise granted by major packers, action is being held up by the withdrawal a week ago of union members of the Wage Stabilization Board. Under the agreement, the increase must be approved by March 25.

On Wednesday the United Labor Policy Committee voted to withdraw all union men from all mobilization agencies. Labor leaders said they acted in protest against Charles E. Wilson's handling of the defense program, and specifically the wage formula (see page 13). However, President Truman, at a press conference Thursday, supported Wilson. By Friday it appeared that union members who had left defense agencies would return. It also appeared probable that a new Wage Stabilization Board would shortly be created, with six men each from labor, industry and the public.

NPA Issues Order to Help Business Obtain Maintenance, Repair and Operating Supplies

Priorities assistance for packers and all other business in obtaining maintenance, repair and operating supplies and minor capital additions has been provided by the National Production Authority under Regulation 4, effective February 27.

The regulation permits all business enterprises, large or small, whether engaged in retail or wholesale trade or in manufacturing, to use an extendible DO-97 rating to obtain needed maintenance work, repair and operating sup-

plies.

Under the NPA basic priorities system, certain essential production is given preference. It is explained that "DO-97" is the preference symbol assigned by NPA for use on orders for maintenance, repair and operating supplies. The preference rating may be extended by the person receiving the rated order in the same way as any other DO rating may be extended. Since at present there is only a single-band priorities system, all orders with a priority rating, regardless of the program identification number, receive equal treatment.

No special authorization is necessary for use of the rating if it is used in accordance with Regulations 2 and 4. In general, MRO supplies may be obtained only in the same dollar volume spent for such supplies during 1950; the quarterly quota for a firm is its 1950 expenditure divided by four. The regulation sets up the procedure under

which new firms may obtain necessary supplies.

A business firm or other institution is not required to use a DO-97 rating to acquire the MRO supplies it needs, but if it does make use of this rating, then its total acquisition of MRO, both rated and unrated, becomes subject to quarterly limitations of the order.

To use the rating the businessman merely writes on the order, or on a piece of paper attached to it, these words: "DO-97, Certified under NPA Regulation 4," and then signs his name.

Every firm or institution using the DO-97 rating must keep complete records of MRO purchases and preserve them for the duration of this Regulation and two years thereafter. Any accounting system is satisfactory for these records provided that it will disclose the information needed by the NPA for an adequate audit.

The regulation also permits the use of the rating for minor capital additions not exceeding \$750 for any one

complete capital addition.

Firms which have already placed non-rated orders for MRO supplies may now apply DO-97 ratings to them and the ratings will take effect as of March 15 if the firm applies the DO-97 to these outstanding orders before that date. All MRO orders carrying a DO-97 rating applied prior to March 15 shall take effect as of March 15, while all ratings applied on or after March 15 shall take effect as of the dates when applied.

OPS Amends DO to Insure Institutions an Adequate Meat Supply

The Office of Price Stabilization has amended its meat distribution order to help institutions such as hospitals and orphanages which are having trouble getting meats. The amendment (DO 1 Amdt. 1 effective February 27) directs suppliers to furnish meats to their 1950 customers in quantities based on the number of persons to be fed.

Beginning with March, institutional users may give written notice to their suppliers of the amount, quality and types of meat bought from them in 1950. They must include the number of persons fed during the corresponding month of 1950 and the estimated number to be fed during the month for which notice is given. Suppliers are given a formula for figuring the quantities they must supply.

The quantity of meat which the supplier or successor is required to sell or transfer to institutional users is to be determined as follows: "(1) Divide the amount of meat sold or transferred to the institutional user by the supplier during the corresponding month in 1950 by the number of persons fed during that month. (2) Multiply the result in (1) by the estimated number of persons to be fed in the month for which

the notice is given. (3) The result in (2), or the amount requested by the institutional user, whichever is less, is the quantity of meat which must be sold or transferred to the institutional user during the month specified in the notice."

If the institutional user does not acquire in any particular month the quantity specified for the period, the supplier must sell the user during the first 15 days of the next month all or any part of the quantity not acquired, if the user so desires.

Reciprocal Trade Clause Would Harm U.S.—Brannan

The House-passed version of the reciprocal trade bill would hurt U. S. farm exports, Agriculture Secretary Brannan told the Senate finance committee this week. He contended that safeguards against agricultural imports can best be handled through existing statutes and administrative methods rather than imposition of any new legal restrictions. The amendment Brannan referred to calls for automatic suspension of any concession under a trade agreement to a foreign country whenever the duty-paid import price for a farm product drops to or below the U.S. price support level.

Slaughterers! Have You Registered? March 15 Is the OPS Deadline

All commercial slaughterers should have received by this time registration forms from either the national or regional offices of the Office of Price Stabilization so that they can register by March 15. Registration on that date is the final preliminary step to bringing all slaughterers under a system of slaughter quotas, as provided in Distribution Order 1, announced February 9 (see the Provisioner of February 17, page 15).

The Washington office of OPS has mailed forms direct to the approximately 450 Class 1 (federally-inspected) slaughterers in the country. Regional offices are mailing forms to all known Class 2 (non-federally inspected) slaughterers in their areas. In addition, the Washington and regional offices have supplies of forms which will be mailed to slaughterers on re-

quest.

The federally-inspected (Class 1) slaughterers have received three forms —DO 1-1, DO 1-3, and DO 1-4. They will apply for registration by mailing two copies of Form DO 1-1 to the Washington office of OPS. If the information furnished indicates that the slaughterer is entitled to slaughter livestock under Distribution Order 1, a copy of the form will be returned to the slaughterer before April 1, giving his registration number.

On Form DO 1-3, the Class 1 slaughterer will list all Class 1A slaughterers for whom he did slaughtering in 1950.

The Class 1 slaughterer will use Form DO 1-4 to notify each Class 1A slaughterer for whom he slaughtered livestock in 1950 of the amount which his records show was slaughtered for the Class 1A slaughterer in that period.

Class 2 slaughterers follow the same procedure as Class 1 slaughterers, except that they deal with their regional OPS office, rather than with the Washington office. They register on Form DO 1-2, list their Class 2A slaughterers on Form DO 1-3, and use Form DO 1-5 to notify their Class 2A slaughterers of the slaughtering done for them in 1950. Slaughterers who will need Form DO 1-5 are asked to notify the regional office of the number of these forms they will need. Two copies will be needed for each Class 2A slaughterer for whom they slaughtered livestock in 1950.

Class 1A and 2/4 custom slaughterers are not required to apply for registration with OPS. The slaughter of livestock for them during 1950 will be included in the Class 1 or Class 2 slaughterer's application for registration.

Other important regulatory orders issued this week include Amendment 2 to GPCR and M-35 (hides). These will be found on pages 13 and 33 respectively.

ou

should ration or ree Stater by date bringem of Disoruary 17,

S has proxispect-. Reto all spectaddigional which n re-

They ailing the e int the ghter 1, a ed to iving

ugherers 1950. use s 1A tered which I for riod.

exional ashform erers DO

hem need the hese will ughlive-

rers traiveinigh-

ders at 2 will pec-





SMALL CHANGES

Big Dividends

WIDESPREAD changes in production methods are those which attract the greatest attention. They frequently pay handsome dividends. Likewise, just as frequently, they call for a substantial initial capital outlay.

The small, relatively inexpensive changes in production methods, such as those involving a slight shift in placement of machinery or rearrangement of work stations, may not be immediately noticed. However, the cumulative contribution of these changes can write a big plus sign on the profit side of the ledger.

Better ways of performing a task may result in an increased work tempo, a reduction in worker fatigue with a consequent increase in productivity, easier and more consistent housekeeping and often an improved product.

Standard Sausage Co., Minneapolis, Minn., for example, has benefited in a number of ways through minor improvements, five of which will be discussed here. This plant has constructed mechanical aids, modified existing equipment and made a critical selection of materials for performing specific functions.

In its grinding operation (see photo 1), the kitchen has eliminated the need for manual shoveling and the subsequent manual transfer of the ground meats to either the mixer or silent cutter. The plant engineer constructed a stationary batch bucket dumper to feed the grinder. Meats are first scaled on dolly riding pans, then transferred to the bucket, which rests on the floor. A

portable electric hoist lifts the bucket and dumps the meat into the large-size grinder throat.

Two wheels, attached to top front of the bucket, ride in a channeled frame. A lift rod is centered at the bottom of the bucket. The loaded bucket rides upward till it comes to the top of the channeled track at which point the continued upward motion of the hoist moves the bucket forward then tilts it. As it moves forward, the flange lip on the bucket laps over a backing on the frame which prevents any meat spillage. The bottom of the bucket has welded legs which provide protection to the worker and the rod housing when the bucket rests on the floor.

With the dumper bucket feeding the grinder, 300-lb. lots can be handled in one mechanical move in a fraction of the time required to shovel or lift the material manually. Further, by providing a means for placing the maximum amount of meat at the throat of the grinder all at once, the batch can be ground in a matter of minutes. The sausage man will only be required to guide the last particles of meat from the wall of the bucket into the throat.

The grinder discharges its load into the receiver of a portable screw conveyor. The conveyor is mounted on doliles both at the base end and the center which permit it to be swung for direct feeding either to the mixer or the silent cutter. The unit is powered by a ½-hp water-proof motor. The trough of the conveyor is equipped with a hinged and locked upper section which



permits easy cleaning of all parts of the conveyor and at the same time prevents spillage when the conveyor is in use. The entire unit is scoured periodically. The discharge end of the conveyor has an oversized collar from which the screw housing is anchored in an elongated and inverted Y to permit easy egress of the ground meats.

This simple, portable unit eliminates extra handling of the meat. In formulas where ground meats are added for a short chop period, the conveyor can be utilized to attain a more even distribution. As the meat is ground, it is fed directly into the silent cutter.

A new stuffing table (see photo 2) permits one operator to feed two Ty-Linker machines. The feature of the

(Continued on page 22.)







Use Dry Melters to Convert Wet Stick Into Sizeable Profits

Rich protein contained in tank water adds value to cracklings through new stick recovery system

I OLD is where you find it. Sometimes it's so close you can touch it-if you can see it. This particular gold is a soupy substance generally called tank water or stick water that collects at the bottom of a wet rendering tank and too frequently finds

its way into a sewer.

H. K. Gillman, assistant superintendent and general machanical supervisor of the Tobin Packing Co., Inc., Fort Dodge Division, Fort Dodge, Ia., has developed and patented a system for recovering protein (a new form of gold in today's market) from tank water. The unique characteristic of Gillman's system is that it requires almost no new equipment and foregoes the use of evaporating equipment that is costly and space-consuming.

Tank water, instead of being sent to evaporators or run off as sewage (as it is handled in many medium and large killing plants), is held in a lard settling tank and then reused in a manner that Gillman states can save on an average of from 16 to 25c per hog. This system has been in operation since 1946 at the Tobin Fort Dodge

Fat scraps, trimmings, etc., are dumped into the rendering tanks (Figure 1) and wet rendered at a pressure of about 60 psi. The cook usually lasts three to four hours, although in the case of a low pressure cooker it may last considerably longer. When cooking is completed, the liquid lard is drawn off just above the midpoint of the tank and run into storage tanks to settle and cool. The tanks are raised with water to draw off the remaining lard.

Now comes the first new step in the protein recovery process. Instead of sending the resultant tank water to evaporators or the sewer, the soupy fluid, high in protein content, is run into a settling tank, which, for purpose of illustration, will be called a stick water tank (Figure 1).

Through a two-way pumping arrangement, this stick water is then used to raise the next batch of lard that is rendered and, in turn, is returned to the stick water tank. This extra contact with the rendered product makes the tank water even more concentrated in protein value.

In order to prepare the stick for further use, it must be evaporated to reduce its moisture content. In the Gillman system, evaporation takes place in the dry melters. The stick is piped directly from the settling tank to the dry melters (Figure 1).

eliminates use of evaporators and makes good use of dry melters at times when they might otherwise be nonoperative.

In a typical operation, it was found that a single 20,000-lb. lard settling tank is suitable for receiving the fresh tank water resulting from wet rendering. A 90-gal. pump can handle an installation of this size. By cross connections, this same pump can be used to raise the lard level in the wet tanks with stick water and also pump the stick to the dry melters for further processing.

A single melter, having a capacity of about 12,000 lbs. of tank water may be operated under a vacuum of 5 in. of mercury, with periodic additions of fresh tank water from time to time, until evaporation has been completed to a 25-deg. Baumé consistency. With a kill of about 2,100 hogs per day the evaporation in a single melter may be completed in about six hours. Furthermore, evaporation may be done at night when the melters might otherwise be

A 5x12-ft. melter, which has been filled three-quarters full of tank water of approximately 5 deg. Baumé, can be evaporated to produce about 11 in. of 25-deg. Baumé stick, or about 100 lbs. in around 3% hours.

After the stick water has been evaporated to the desired viscosity it is divided up and proportionate amounts placed in each of the dry melters. The protein content of this material may then be still further increased by the addition of certain inedible products such as blood and bones.

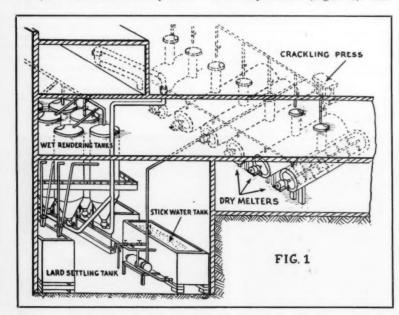
Preferably, however, the next step comprises mixing the evaporated stick with wet tankage. After the wet lard tanks have been raised and drawn, the remaining tankage may be blown through a header at the bottom of the tanks directly to the dry melters (Figure 1). A moveable pipe arrangement allows this material to be piped into

any melter desired.

The lard itself has no part to play in this process, but after skimming, the residue may be added to the dry melters also.

All in all the melters may be charged with lard sludge, wet tankage, evaporated stick water and the possible addition of inedibles.

In the example previously referred to, the evaporation of tank water in a dry melter will produce about 5,000 lbs.



of stick for each 2,000 hogs. After the mixture of stick and other ingredients has been thoroughly cooked and agitated, the resultant tankage is removed and pressed or put through a mechanical screw press (Figure 1). This extracts most of the remaining grease and produces a rather hard, solid cake or crackling. The stick water, with its high protein content, is incorporated in the cake.

Figure 2 (see page 14) is a flow chart that illustrates the important steps and products employed in the Gillman system for tank water recov-

The very simplicity of this whole

ılue

em

s and

times

non-

found ettling

fresh

enderan in-

used

tanks

p the

irther

ity of

ay be

in. ef

as of time,

pleted

With

y the

av be

ther-

night

se be

been

water

can

1 in.

100

s di-

ounts

The

may

the

ducts

stick

lard

, the

lown

the

Fig-

nent

into

play

ing,

dry

rged

van-

ible

rred in a

lbs.

951

protein extraction system is its most desirable feature. About the only new equipment needed is piping and the two-way pump for transporting the tank water to and from its settling tank. Most plants already have a balance of lard tanks and melters for their present kill which will work perfectly with the Gillman system.

To determine the dollars-and-cents value of this system, a test was conducted with a sufficient number of hogs to make it indicative of the Tobin firm's operation. The primary objective of the analysis is to compare the gain in value of product when tank water is saved and utilized under the Gillman system compared with results when tank water is not saved at all. However, the figures also offer a hint at the smaller but worthwhile gain which the process would offer an operator who now puts his tank water through evaporators. In the test, four main questions were asked:

1. How much cake-cracklings are produced without the utilization of tank water and what is the value on pro-

tein basis?

2. How much tank water is produced and how much dry stick is derived from evaporation? What is the value of the dry stick on a protein basis?

3. How much cake-cracklings are produced by utilization of tank water and what is its value on a protein

4. How much additional grease is recovered and what is its value?

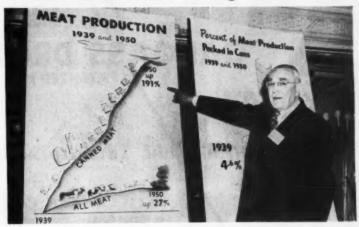
Production figures of cake-cracklings produced before adding tank water, as well as tank water produced, were derived from a test kill of 3,225 hogs averaging 260 lbs. and a cut of 3,316 hogs averaging 248 lbs. live weight.

The test day's production was 20,453 ibs. of cake-cracklings without tank water, or 3.55 lbs. per hog cwt. (hot dressed). Laboratory analysis showed the following: Moisture, 4.36 per cent; equivalent protein, 52.84 per cent, and fat, 11.23 per cent.

The weighted market value per unit of protein for fiscal year 1950 was \$1.875. Using this value and the test yield, the value of cake-cracklings without tank water was computed as follows: 52.84 per cent protein × \$1.875 per unit equals \$99.08 per ton or

During Tobin's fiscal year 1950, total (Continued on page 14.)

Meat Canners Set for Big Year in '51



DEFENSE restrictions on the use of tin and controls on meat products are not deterring the National Meat Canners Association from going ahead with plans in 1951 for a bigger canned meat year.

Speaking before the association at its fourth annual luncheon in the Blackstone Hotel, Chicago, Ned Cone, canned meats manager for Rath Packing Co., told of plans for a national "canned meat week" starting June 11. Four-color, full-page ads will appear in Look and Life magazines during and after this week to promote canned meat sales. The slogan behind the campaign is "please 'em easy with meats in a can."

Using colored charts, Cone traced the rise of canned meats since 1939. (See photo above.) In that year 4.6 per cent of total meat output went into canned meats. In 1950, this figure had reached 8.3 per cent. During the 1939-1950 period, total meat production increased 24 per cent, while canned meat output soared 191 per cent. Retail value of the 1,230,000,000 lbs. of

meat canned in 1950 was \$600,000,000.

Cone said that canned meats will be available at ceiling prices in 1951 and that they are helping the defense effort by providing speedy and nutritious meals for defense workers. He urged canners to continue their efforts at better quality control and to utilize advertising and good public relations as additional tools for attaining greater production and further public acceptance. Cone attributed a share of the successful rise of canned meats to support given by home economics groups, trade associations, national magazines and the trade press.

OFFICERS OF THE MCA are, left to right, below: Ralph Keller of Geo. A. Hormel & Co., chairman, trade relations committee; Ned Cone of Rath Packing Co., director; W. J. Foell of Foell Packing Co., treasurer; George Monroe of Armour and Company, vice president; Clinton L. Nelson of Libby, McNeil & Libby, president, and John Moninger, secretary. The men are holding meat can banks on which is printed the slogan: "Please 'em easy with meats in a can," and the admonition to remember June, 1951.



CARCASS DROPPER

Comment of the second

WITH SPRING ACTUATED HOOK RETURN

IT'S SMOOTH



AND STURDY

Hook alignment is automatic; rail end is always closed. Operator has continuous and complete control.

Complete in one unit, the 422 requires little room and no accessories. Simple to install. Easy to maintain. Of course, it's built by "Boss".

Ask your BOSS representative for further details, or address your inquiry direct.



Best Buy Boss

THE Cincinnati BUTCHERS' SUPPLY COMPANY CINCINNATI 18, OHIO

JC

10 FI

> fu th

di ef E

JOHNSTON APPROVES 10% FORMULA: ASKS FURTHER FLEXIBILITY

General Wage Regulation No. 6, which places a fairly tight limit on future pay increases was adopted early this week by the three public and three industry members of the Wage Stabilization Board, over the protest and dissent of labor members. It became effective Tuesday by the approval of Economic Stabilizer Eric Johnston.

The new formula, adopted for the period until July 1, 1951, provides that pay increases shall be limited to 10 per cent above the levels of January 15, 1950

The base pay period shall be the first regular payroll period for each appropriate employe unit ending on or after January 15, 1950. An appropriate employe unit for measuring changes in wage levels is defined as "a group composed of all employes in a bargaining unit, in a plant or other establishment, or in a department thereof, or in a company, or in an industry, as best adapted to preserve contractural or historical relationships." Employes who qualify as "executive, administrative; professional or outside sales personnel" under the definition of the Fair Labor Standards Act, as amended, and other salaried employes in the unit are to be treated as separate groups.

The regulation stipulates that wage and salary levels include time and incentive earnings, commission rates and actual or prorated sums of any regularly paid bonuses and night shift differentials, but exclude overtime premium payments, employer contributions to or payments of insurance or welfare benefits, employer contributions to pension funds or annuities and other like allowances. Thus, wage levels are to be expressed as average straight time hourly earnings, including prorated night shift differentials.

In calculating prior increases in wage and salary levels, general increases are defined as those increases which raised straight time earnings by 1 per cent or more in the appropriate employe unit. General increases do not include merit increases, promotions, reclassifications, length of service increases or other wage or salary adjustments.

In figuring whether newly granted raises stay within the 10 per cent limit, the fringe benefits mentioned in the preceding paragraph would be counted.

Until further notice, increases in wages allowed by this regulation do not require the specific prior authorization of the WSB; however, appropriate written reports must be filed with the nearest office of the Wage and Hour Division of the Department of Labor within ten days after such increases are made effective. The reports must show the essential facts and the method of calculation. In the case of executive, administrative and professional employes, reports must be filed as subsequently determined by the board.

Amendment to GCPR Requires that Ceiling Price Represent 10% of Base Period Sales

The Office of Price Stabilization issued, February 23, Amendment 2 to General Ceiling Price Regulation, providing that the "highest price" provision of the GCPR would apply only to sales which amounted to 10 per cent or more of all deliveries to a class of purchasers during the base period. The effective date of the order was first February 28, which was postponed until March 7, but on March 1 the amendment was superseded by Revised Amendment 2 to GCRR. The new amendment specifies that a manufacturer or wholesaler may not use a price as his ceiling price to a class of purchasers unless at least 10 per cent of the dollar volume of total deliveries of the commodity were made during the base period to that class of purchasers at that price or at a higher price. Ceiling prices established under provisions of this amendment are to be effective March 7.

The amendment also postpones the date on which the statement and ceiling price list required by GCPR (Section 16 (a) (2) and (3) from March 1 until March 22.

The portion of Revised Amendment 2 to Section 3, GCPR) regarding the 10 per cent ruling is as follows: "(a) Ceiling prices for all sellers for communities or services sold in base period. Your ceiling price for sale of a commodity or service is the highest price at which you delivered it during the base period to a purchaser of the same class. If you did not deliver the commodity or service during the base period, your ceiling price is the highest price at which you offered it for base period delivery to a purchaser of the same class.

Canned Hams, Other Items Added to Tin Order

The National Production Authority has amended the tin conservation order, M-25, by adding several canned meat items which inadvertently were omitted in the original order. These items fall under the same restrictions as other canned meat items.

The addition to the schedule for M-25 follows. The figures after the items indicate the plate specifications can companies must follow in making the cans.

Schedule II CAN MATERIALS

Meat Soldered or Welded Part	Non- Boldered is Parts
**Hams, whole, halves, quarters or sections and pork loins, boneless and smoked; Round	
	\$.25 .25
	1.25
**Beef and other gravies 25 Miscellaneous Foods	.25
**Spaghetti with meat balls 1.25	25
**Spaghetti sauce 1.25	.25
Heat processed in hermetically sealed cans	.25 CMQ
	Meat Wolded Part *Hams, whole, halves, quarters or sections and pork loins, boneless and smoked; Round cans, side seam only soldered. \$1.25. All seams soldered . 1.25. All seams soldered . 2.25. *Miscellaneous Foods *Spaghett sauce

(The double asterisks refer to the restriction in Order M-25 which prohibits meat canners from using more cans in any quarter of 1951 than used for packing that particular product during the corresponding quarter of 1949 and 1950.)

The offer must have been made in writing, but in the case of a retailer may have been made by display. If you are a manufacturer or a wholesaler you cannot, unless permitted by Paragraph (b) (i) of this section, use a price as your ceiling price to a class of purchasers unless you made at least 10 per cent by dollar volume of your total deliveries of the commodity during the base period to that class of purchasers at that price or at a higher price."

However, there are provisions to protect sellers who announced or put into effect general increases to all of one class of purchasers, general increases to several classes of purchasers and/or general increases on several items.

The rule (that sales of less than 10 per cent to a particular class of purchaser cannot be taken into account) does not apply if all deliveries to a particular class of purchaser following the announcement or putting into effect of the price rise were made at the increased price, except purchases based on firm commitments. However, a seller cannot base his ceiling on the "highest price" if it was later followed by sales at lower prices. In that case he must comply with the 10 per cent requirement, according to Paragraph (b) (i).

The amendment corrects a distortion in the price structure of certain sellers resulting from the fact that deliveries were made during the base period at higher prices to one or more classes of purchasers but not to all. This is accomplished by allowing a seller to charge as his ceiling price any increase in his price announced in writing to all classes of purchasers, if the increase was made effective by deliveries to purchasers in one or more classes which in the year 1950 accounted for at least 30 per cent of the sales of the commodity to all of the classes for which the increase was so announced. Deliveries which do not establish ceiling prices for a class, as announced above, may not be included in the necessary 30 per cent.

The third change, intended to restore "normal" pricing relationships, affects those manufacturers and wholesalers who, during the base period, announced in writing a price increase on a list of commodities, but did not make deliveries of all of the commodities at the higher price. It provides that if the seller made deliveries of items on the price list which during the year 1950 accounted for at least 30 per cent of the seller's total sales of the commodities included in the list, the price becomes the ceiling price for all the items on the list.

A clarifying amendment has been added to the GCPR to make it plain that all sellers, manufacturers, distributors and retailers with more than one selling unit or place of business must compute a ceiling price for each selling unit or place of business.



Extreme "flexibility" to meet varied or intermittent demands for water from minimum to maximum volume is an advantage of the fully automatic water system illustrated.

The Deming Deep Well Turbine Pump is connected to hydropneumatic storage tanks. Water is pumped under pressure into the tanks. A pressure switch is set to cut the pump in and out at the predetermined pressures. The entire cycle of operations is automatic.

Where demands for water are fairly constant, Deming Turbine Pumps pump the water directly into the piping system.

Fully illustrated BULLETIN No. 4700 has all the facts about the complete line of Deming Deep Well Turbine Pumps designed for wells 4" to 16" or larger and in a wide range of capacities from 15 to 3000 gallons per minute.

THE DEMING COMPANY 506 BROADWAY . SALEM, OHIO

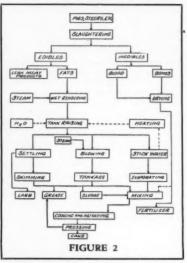


Profitable Stick Recovery

(Continued from page 11.)

hot dressed weight amounted to 104,-079,102 lbs. To project test data we multiply 104,079,102 lbs. x 3.55 lbs. per cwt. (hot dressed) and obtain yearly production of cracklings without stick of 3,694,808 lbs. at \$4.954 cwt. for a production value of \$183,-040.79 without tank water.

In the test the plant produced 42,720 lbs. of tank water or 7.42 lbs. per cwt. (hot dressed), with the following analysis: Baumé, at 60F, 4.80 per cent; water, 89.06 per cent, and solids, 10.94 per cent. Solids contained 98.86 per cent protein and 1.14 per cent fat. The



weighted market value per unit of protein was \$1.875 for 1950. We can therefore calculate the value of tank water for 1950 as follows:

Hot dressed weight of 104,079,102 lbs. x 7.42 lbs. per cwt. equals total tank water produced, or 7,722,669 lbs. Total tank water produced 7,722,669 lbs. x 10.94 per cent solids equals 844,859 lbs. dry stick. Dry stick protein value of 98.86 per cent x \$1.875 per unit protein equals \$185.36 per ton or \$9.268 per cwt. Therefore, total dry stick amounted to 844,859 lbs. at \$9.268 cwt. with a value of \$78,301.53.

Using the new process the plant actually produced 4,523,134 lbs. of cracklings (tank water added) during fiscal year 1950. Laboratory analysis showed the following: Moisture, 3.24 per cent; equivalent protein, 64.04 per cent, and fat, 10.10 per cent.

Using the weighted market value per unit of protein of \$1.875 for fiscal year 1950, the value of last year's production (tank water added) was as follows: Multiplying cake-cracklings with tank water at 64.04 per cent x \$1.875 per unit of protein equals \$120.08 per ton or \$6.004 per cwt. With total cracklings produced of 4,523,134 lbs. at \$6.004 cwt., the total value of cracklings with tank water was \$271,568.97.

Additional grease recovery is based

on the difference in grease retained in cracklings as shown by laboratory an-In one test cake-cracklings without tank water showed grease retained of 11.23 per cent. Cake-cracklings with tank water showed grease retained of 10.10 per cent. Increase in grease yield due to reduction of grease retained was 1.13 per cent. We can therefore multiply total cracklings produced in 1950 of 4,523,134 lbs. by 1.13 per cent to calculate additional grease recovered, or 51,111 lbs. Since the weighted average market value of white grease was \$6.60 cwt., the 51,-111 lbs. of additional grease recovered had a value of \$3,373.33.

The results of adding tank water to cake-cracklings can be summarized as follows:

The value of actual production of \$271,568.97 is \$10,226.65 greater than the sum of dry stick plus value of cake without adding water due to increase of protein value in overall production. Therefore the total gain for a similar plant which had not previously saved tank water can be stated as follows:

 Value of dry stick
 \$78,301.53

 Increase in value of total production
 19,226.65

 Additional grease
 \$,373.83

 Total gain gross
 \$91,901.51

 Deduct additional cost of steam and electricity
 \$ 2,529.18

 TOTAL NET SAVINGS
 \$889,372.33

hi

in

V

Saving and using its tankwater in the manner described here meant that the Tobin plant in 1950, with a kill of 549,821 head, had a gross gain of 16.71c per head, additional steampower expense of 0.46c per head, and a net gain of 16.25c per head over the returns which would have been obtained had the tank water been thrown away.

The gain through use of the process would be even greater today since values of the protein material and the grease are higher than the 1950 averages employed.

The following figures on the cost of evaporating lard tank water for a test lot of 546 hogs may be of interest:

NO. 1 MELTER—CONDENSATE WEIGHED AND POWER METERED

To prove that there was no mistake, the same melter was loaded with regular product and the test continued through the whole period. Evaporated stick water in melter was derived from 7,680 lbs. of tank water. Regular product was loaded into melter and cooked in regular way for five hours and 15 minutes. The steam used to complete

ined in ry aneklings ase re--crackgrease ase in grease e can klings bs. by itional Since lue of e 51,vered

1.568.97 1,568.97 n of than cake rease ction. milar

ter to ed as

WS: ,301.53 ,226.65 ,373.33 ,901.51 529.18

saved

372.33 er in that ll of a of eamand the ined

way. cess valthe av-

t of test ED

26.5e

2.488 hog ake, egued ted

om odked 15







MORE SALES FINE SHORTENING!

TAKE A TIP from packers who use VOTATOR Lard Processing Apparatus - deodorizing and stabilizing lard to produce high grade shortening means greater sales. Lard-base shortening has the appeal of white, smooth, creamy texture, neutral flavor, and high smoke point.

These qualities that mean greater sales can be achieved quickly and economically. With the VOTATOR Semi-continuous Deodorizer you save more than 50 per cent on stripping and vacuum steam compared to batch methods. There are proportionate savings in condenser cooling water too.

VOTATOR Processing Apparatus, in combination with the VOTATOR Deodorizer, produces high-grade shortening on a continuous basis. Chilling and plasticizing are accomplished six to ten times faster than with any other known heattransfer mechanism.

UNIFORMITY

Uniform results for every run are assured because identical operating conditions can be maintained. Because it is a completely closed system process, weather will not affect product quality.

Write today for complete information. The Girdler Corporation, Votator Division, Louisville 1, Kentucky.



VOTATOR Semicontinuous Deodorizer.

Developed and built by the producers of VOTATOR Chilling and **Plasticizing** Apparatus.

tark applying only to products of The Girdler Corporation.





OVEN COMPANY 700 So. 18th Street, St. Louis 3, Missouri

OUR 69TH YEAR

SERVING THE INDUSTRY WITH

CASING HOUSE

CHICAGO

BUENOS AIRES
LONDON

Western States Office: 11941 Wilshire Bivd., Los Angeles 24, Calif.

OUR 69TH YEAR

SERVING THE INDUSTRY WITH

CASING HOUSE

THE

CASING HOUSE

PERTH. LEVI & CO. ING.

NEW YORK

WELLINGTON

SYDNEY

the test was weighed and the electric power metered.

Melter loaded with product to 18 in. from top Steam used in melter..... 5,468.5 lbs. Steam used on vacuum pump and press pump 600 lbs.

Total cost of steam and power......\$2.16 or \$.0040 per hog

too

chi

800

M

tu

ste

ste

ca

10

ite

th

M

R

N

13

ti

la

h

The pressed crackling from this test melter produced 2,715 lbs.

There are other advantages besides the protein gain which are not reflected in the above figures. The BOD of waste water sent from the Gillman system is much less than that of water that runs directly from the rendering tanks or evaporators to the sewer. As sewage disposal is becoming an increasingly important factor, considerable money can be saved through the lessened BOD rate.

Odor reduction is another feature. The odor that exists when evaporators are used is eliminated because the tank water does not have time to cool and sour. It goes directly from the settling tank to the melters, leaving the rendering department without objectionable odor.

The system eliminates tankage. All the residue in the rendering tanks is blown to the melters and eventually pressed or run through expellers. The end product is excellent choice white grease with no raise in acid, a cake crackling that is light in color, has from 7 to 8 per cent grease content and a protein equivalent of from 62 to 64 units depending on the amount of tank water included in the material processed in the melter.

When the cake is ground for meat scraps it can be broken down to 50, 55 or 60 per cent meat scraps by the addition of lower grade material as desired by the owner.

Market News Teletype Served WSMPA Members At Recent Convention

A unique feature of the 1951 annual meeting in San Francisco of the Western States Meat Packers Association was a special wire service provided by the association which kept all members attending continuously informed of trading conditions and prices at most major livestock markets west of the Missouri River and a few of those east of the river. This was the first time such a service has been provided at an industry convention.

The installation was part of a system, the only one of its kind in operation, which serves 11 meat packers in the San Francisco and Oakland Bay area. It operates from the San Francisco office of the Federal-State Market News Service on Livestock and Meats. Facilities for the service, which was started experimentally last June, are leased from the telephone company by the participating members. Beginning at 8:30, all available market reports are transmitted.

lectric

top

\$1.61

. .5475

is test

esides

flected

waste

tem is

t runs

iks or

ewage

singly

money

BOD

ature.

rators e tank

ol and

ettling

e ren-

ection-

e. All nks is

tually

. The

white

cake , has

at and

to 64 tank

proc-

to 50, y the

al as

ers

nnual

West-

iation

led by

mbers

ed of

most

f the

e east

at an

svs-

pera-

ers in

Bay

Fran-

arket

Meats. was

, are

ny by

nning

ts are

1951

MACHINE TOOLS: National Production Authority announced that the General Services Administration soon will begin to place orders for machine tools it believes private firms will need to fill defense orders that have yet to be placed, with a view to making machine tools available immediately as soon as a firm gets its defense order.

NICKEL: NPA has revised its earlier nickel conservation order to permit the use of nickel held in inventory on March 1 for products whose manufacture was banned after that date.

FREIGHT CARS: NPA has directed steel producers to deliver only enough steel products for construction of 9,000 cars in May. In each of the preceding four months NPA authorized steel for

RUBBER: NPA has banned or limited the use of natural rubber in more than 40,000 civilian products, effective March 1. Synthetic rubber may be used wherever natural is banned.

Research Finding Way to Make Tinless Tin Can

'Operation Survival" is dedicated to the research task of finding a tinless tin can. Started in 1946 by American Can Co. in its Maywood (Ill.) research laboratories and intensified with the enactment of defense program restrictions, this research holds promise of making the tinless can a reality soon.

Company officials, under the direction of Dr. B. S. Clark, director of research, have made public some of the project achievements. Pilot plant production of tinless steel cans seamed with low tin bearing solder has been made at speeds comparable to that at which tinplate cans are made. Dog food cans are currently being turned out at a 330 per minute rate on a regular produc-tion line. Tin consumption in these cans is limited to 3 per cent in the solder.

Cans have been made with tin-free solder that gives promise of universal

Dr. R. W. Pilcher, manager of the research laboratories, said that technical improvements achieved to date make possible the production of large cans with a tin savings of 92 per cent. Solder used in side seaming prior to World War II had a tin content of 40 per cent. Research has also lowered the amount of tin required to plate steel sheets from 1.43 lbs. to .82 lbs. per base box of plate which is sufficient to produce 400 No. 2 cans.

Through research activity typified by such projects as "Operation Survival," the can industry has increased its production from 25 billion in 1941 to 33 billion in 1940 and at the same time reduced its tin consumption from 40,000 gross tons to 31,000 gross tons in the

same period.

BRIEFS ON DEFENSE POLICIES AND ORDERS NEW FALL

Pre-Seasoning . . . for taste-tempting **3-DAY HAM CURE** HAM

"The Man You Knew"

FLAVOR



The Founder of H. J. Mayer & Sons Co., Inc.

It's the good, old-fashioned, full-bodied ham flavor that your customers want. That's what NEVERFAIL gives you. For extra goodness, NEVERFAIL imparts to the ham a distinctive, aromatic fragrance . . . because it preseasons as it cures. In addition, the NEVER-FAIL 3-Day Ham Cure always produces an appetizing, eye-catching pink color . . . mouthmelting tenderness . . . and a texture that's moist but never soggy. Write today for complete information.

H. J. MAYER & SONS CO., INC. 6815 SOUTH ASHLAND AVENUE . . . CHICAGO 36, ILLINOIS

IN CANADA: H. J. MAYER & SONS CO (Connes) Limited, WINDSOR, ONTARIO

Approved "The Old Timer"

Take it from the "Old Timer," grinder plate and knife manufacture is a specialized business. It involves precision design and machining . . . it requires craftsmen who are proud of their work. All these are built into SPECO knives and plates, to your profit!

Pictured with SPECO's famed "Old Timer" is the one-piece, self-sharpening C-D Triumph Knife with lock-tite holder. Easy to assemble — easy to clean, self-sharpening.

Pictured below is SPECO's C-D Cutmore — top-quality nife in the low-priced field. Outwears, out-performs costlier knives.

There are six SPECO knife styles . . . 10 SPECO plate yles — in a wide range of sizes for all makes of grinder. Guaranteed.

SPECO's C-D Sausage-Linking Guide increases hand-linking speeds, cuts linking costs, improves product



FREE: Write for SPECO's "GRIND-ING POINTERS." Speco, Inc., 3946 Willow Road, Schiller Park, Illinois.



SPECO, INC.

Seattle Public I Ibrary



If you want to reach only a part of the stream you can wear one boot and keep the unprotected leg on the bank like this fellow.

If you want to reach only a part of the possible market for lard, you can use antioxidants to stabilize only that part of your lard production which most obviously requires such protection.

But what about the other side of the stream what about those potential markets in which lard is considered unsatisfactory because of its historic instability?

The protection of all lard with Tenox antioxidants is the surest and fastest way to regain former markets and secure new ones. Because of the protection which

Tenox antioxidants afford, limited stability need no longer be a factor in lard's acceptance and use.

Stabilize 100% of your lard with Tenox and relieve your customers of any stability worry, regardless of end use.

For sample quantities* and information about these most effective antioxidants, their carry-through properties and their ability to protect fried and baked foods, write to Tennessee Eastman Company, division of Eastman Kodak Company, Kingsport, Tennessee.

*We regret that samples of Tenox can be sent only to companies or individuals in the United States, Canada and Cuba.

Insure with TENOX, it's a good policy

TENOX Eastman Antioxidants for Lard

SALES REPRESENTATIVES: New York—10 E. 40 St.; Cleveland—Terminal Tower Bldg.; Chicago—360 N. Michigan Ave. West Coast: Wilson & Geo. Meyer & Co., San Francisco—333 Montgomery St.; Los Angeles—4800 District Blvd.; Portland—520 S. W. Sixth Ave.; Seattle—1020 Fourth Ave., So. Distributed in Canada by: P. N. Soden Company, Ltd., 2143 St. Patrick St., Montreal, Quebec.



THE MEAT TRAIL

PERSONALITIES and Events

OF THE WEEK

▶Royal Packing Co., Sacramento, Calif., recently completed construction of a new beef cooler with capacity of 280 head. The company is contemplating adding new officers to the present plant structure.

Arbogast and Bastian Co., Allentown, Pa., recently installed new Carrier refrigeration equipment, giving it added refrigerated area.

▶ Sale of Armour and Company's leather belt business, operated under the name of Alexander Brothers (of Philadelphia) and Charlotte (N. C.) Leather Belting Co., was announced recently. Armour acquired the business in 1922. The company will continue tannery operations, producing both rough and curried leather used in making belting. ▶ The North Bergen, N. J., branch of the Goebel Packing Co., Buffalo, N. Y., is currently rebuilding its entire plant. Completion is expected within two months.

no

and

ard-

iese

per-

ods,

of

only

ada

dg.;

143

1951

9.

►Moller Meat Co., Pleasanton, Calif., is constructing a slaughtering plant at Dublin, Calif. The building was designed by W. B. Clausen, industrial engineer of Oakland, Calif., from basic floor plans by Dr. Harry Shepherd, California State Department of Agri-



STRICTLY MODERN IS THE FACADE of the newly renovated building housing the Geo. A. Hormel & Co. branch in Seattle, Wash. The one-story structure was tripled in size, remodeled throughout and given an upstairs area for dressing quarters, government inspectors and lunch room facilities. Improvements in the bacon slicing and smoking departments as well as the addition of a new sausage department were also included. Personnel of the unit has been doubled since the building was completed in October.

culture. Completion of the plant is scheduled for mid-summer.

►Kunzler & Co., Lancaster, Pa., has begun an extensive modernization and rebuilding program. The floor space of the plant is also being increased.

►Union Packing Co. of Omaha, Nebr., is completing a new 36x72 ft. holding cooler with a capacity of 120 head of cattle. The unit is of brick and con-

crete construction and will have a hide cellar in the basement. York overhead refrigeration units are being installed in the cooler.

Swift & Company is constructing a six-story building at its plant in S. San Francisco to replace a former four-story building on the same site. The new building will be used for sausage, ham and bacon processing and production, with one floor devoted to cooler space. New loading dock facilities will also be provided.

► George M. Lewis, vice president, American Meat Institute, was a speaker at the thirtieth annual stockholders' meeting of the Central Livestock Association, held recently in St. Paul, Minn.

Norman Plaatje, 49, sales manager of the Fink Division of Hygrade Food Products Corp., Newark, N. J., died suddenly on February 17. He had been with Hygrade since 1939. Prior to that he had been a member of the firm of Frank M. Firor, Inc., New York city. Plaatje was widely known and respected in the meat packing industry.

►City Meat Market, Woodland, Calif., will spend approximately \$50,000 constructing a new killing floor, remodeling coolers and providing new offices and dressing rooms at its present plant. Work is scheduled to start immediately.

Levin Dressed Beef Co., Philadelphia, is making some improvements in its slaughterhouse, including installation of some new equipment.

► Four appointments in Armour and Company's canned food sales department have been announced by H. D.



AMERICAN MEAT INSTITUTE MEMBERS AND OTHER INDUSTRY representatives attended an AMI regional meeting at Memphis, Tenn., January 23. George G. Abraham presided. Merrill Maughan and Roy Stone of the Institute addressed the meeting and there was a special message from Dr. Peyton C. Rhodes, president, Southwestern university. In attendance were: Geo. G. Abraham and W. G. Benson, Abraham Bros. Packing Co., Division of Wilson & Co., Inc.; Sam Appelbaum, Lester M. Sewel and Joel Freedman, Memphis Butchers Association; J. W. Wray, M. F. Strauss, M. E. Strauss, Wiley E. Floyd and Carl F. Strauss, Memphis Packing Co.; Leslie M. Harper and Leo A. McDonald, Armour and Company; Syd Lerner, Nat Buring and John Stout, Nat Buring Packing Co.; Horace H. Smith, jr., and John V. Couture, Cudahy Packing Co.; P. G. Phillips, Custom Food Products, Inc.; J. M. Tait, P. B. Wren and N. D. Wendlandt, Wilson & Co., Inc.; Todd Agnew and E. A. Jernigan, Mid-South Packers, Inc.; J. S. Williams, Rath Packing Co.; A. J. Heys and F. L. Wilcox, John Morrell & Co.; George L. Foster, Wm. J. Stange Co.; C. T. Holbrook, Reel Foot Packing Co.; F. R. Walsh, Swift & Company; Alvin Gregory, Gregory Meet Co.; O. J. Gorden and R. L. Jeffress, St. Louis Independent Packing Co.; Ben Fineberg, Fineberg Packing Co., and E. C. Tompkins, Neuhoff Packing Co.

The National Provisioner—March 3, 1951



CUSTOM CURES make the difference between winning sales and the also-ran! You'll never know how good cured meats can be until you see the difference in your own products that CUSTOM CURES can make! Better yields, increased sales and greater profits are just a few of the "side dishes" you get when you order CUSTOM CURES!

Give your customers a genuine reason to compliment your smoked meat products . . . and call for your brand by name. Custom Cures can work real sales wonders with your bacon, hams and butts . . . why not give them a try? Your customers will appreciate the finer-flavored, better-colored, longer-lasting qualities of CUSTOM CURED smoked meats . . . and will keep coming back for more!

CUSTOM'S SPECIAL CURES do a special job! "Super Hams can be enzyme-tendered while being cured, the enzymes developing fully ripened flavor with even the fastest methods of curing. Custom has developed a Special Bacon Cure that combines the convenience of the short time cure with the built-in delicious flavor of the "long" cure. Better slicing, too, and no color [ade!

For real quality control you can't beat Custom's "One Package" ideal. The cure, the binder and the seasoning (or any combination of these, as you prefer) are thoroughly and skillfully blended in one package to fit the size block you ordinarily mix or chop out. In addition to being a great convenience and time-saver, ie's economical! If you are having difficulty obtaining absolute uniformity from batch to batch, Custom's "One Package" Service is your answer!

Get more detailed information from your Custom field man . . . or write today to our Chicago office.

Custom Good Products, Inc.
701-709 N. WESTERN AVENUE
CHICAGO 12, ILLINOIS



Morris, department manager. L. F. Esser was named sales manager of Pantry-Shelf products, dog food and peanut butter. B. C. Leum was named sales manager of canned provision items. A. M. Harlin was appointed canned food regional sales manager of the west central zone. W. M. Newberry was named food regional sales manager for the southeast zone.

▶ Charles Pflanz was honored recently by the Du Quoin (III.) Packing Co.'s 25-Year Club when he was presented with a gold pin symbolic of half a century of service. Pflanz had received the American Meat Institute emblem last fall. The club also added a thirteenth name to its rolls. Presentations were made by W. W. Naumer, president.

► James Nelson recently assumed the duties of Chicago plant superintendent of the Hygrade Food Products Corp.

►The Men's Glee Club of Kingan & Co. was featured at a Kingan-sponsored concert by the Indianapolis Symphony Orchestra recently. Fabien Sevitzky directed the concert, given for Kingan

employes and their friends.

►A storage building with a floor area of 58,000 sq. ft. and an 18-ft. ceiling, which gives a storage capacity of more than 1,000,000 cu. ft., has been completed at the Sioux Falls, S. D. plant of John Morrell & Co. Of fireproof construction, it is equipped with three separate sprinkler systems. Sixtyeight lighting fixtures which burn a new type mercury-vapor lamp furnish the illumination. It is designed and equipped for maximum efficiency in handling supplies. Box cars are spotted at the unloading dock at floor level and the contents quickly transferred to pallets which are picked up by electric lift-trucks and carried to all parts of the building. Materials to be distributed to various plant departments are transferred to the standard electric platform trucks which operate on a specially built dock four feet from the floor running the entire length of the building. These trucks then carry the supplies to plant elevators.

►Armour and Company has established a separate bakery sales and service division for the Chicago area, M. J. Harder, bakery sales department manager, Chicago, has announced. H. G. Southard directs the division.

►Formost Kosher Sausage Co., Philadelphia, has completed an enlargement and modernization of its entire building. Shortly it will add four smokehouses.

Connecticut Packing Co., Bloomfield, Conn., has worked out a long-range program for remodeling its entire plant. Work is not expected to halt regular operations.

▶J. T. Berryman has been appointed branch manager of Armour and Company at Amarillo, Tex., succeeding Glenn Curtis, who died recently. Berryman has been with Armour since 1940, at Little Rock, Ark. and Tulsa, Okla.

►William H. Frosch, 71, retired livestock buyer of Swift & Company, died recently at his home in Indianapolis.

R. D. Hebb, Pioneer Swift Public Relations Man, Dies

Richard D. Hebb, 72, who is recognized as a pioneer in public relations



R. D. HEBB

work for the meat packing industry, died this week. He had lived at Carmel, Calif. for several years. Hebb was the first fulltime public relations man for Swift & Company. His wide travels during his years with Swift, 1916 to 1943, made him known to meat industry men throughout the

United States. He was city editor of the Chicago Daily News from 1906 to 1916.

Industry Men Are Guests of Sicanoff on Trip to South

Paul Sicanoff, 26-year-old president of the Sicanoff Tallow Corp., and president of the Sicanoff Vegetable Oil Corp., Indianapolis, last week hosted an unusual party that covered several days and several hundred miles.

Thirty-two men from the meat packing and oils business were whisked via special cars attached to the Panama Limited from Chicago to Gulfport, Miss., where they spent four days in southern sunshine as Sicanoff's guests. They quartered at the Edgewater Gulf Hotel, had private cars and a yacht at

their disposal.

Among Sicanoff's guests were: J. Sandberg, H. Lenz and F. Patton, Armour and Company; H. Yaffee, Sanitary Rendering Co., Sioux City, Ia.; G. Margin, John Morrell & Co., Ottumwa, Ia.; J. Moore, Staley Manufacturing Co., Decatur, Ill.; H. Neilson, Cresco Rendering Co., Cresco, Ia.; W. Novak, Rath Packing Co., Waterloo, Ia.; W. Frick, Chicago Board of Trade; H. Bender, G. H. Dunlap Co., Chicago; H. Biest, the Glidden Company, Cleveland; W. Slumerfelt, General Mills, Minneapolis, and J. Hartmeyer, Kuhner Packing Co., Muncie, Ind.

He was with Swift for more than 40 years and at the time he retired was in charge of hog buying at Indianapolis.

►A. Sitterle, manager of the Armour and Company branch in San Antonio, Texas, has announced the appointment of S. J. Swearingen as assistant general manager and sales manager of the branch.

► Herman Kramer, who was a partner with Jack Kramer in Kramer Brothers Beef Co., Wilkes Barre, Pa., died recently.

Charles E. Black, who has been in charge of the radio market news service for John Morrell & Co., Ottumwa, Ia., for nearly 20 years, retired recently. He joined the company in 1916.

recogmeat ustry, k. He Carr sev-Hebb t fullrela-Swift . His durs with 1943, own to y men t the tor of

of sident presie Oil ted an everal

906 to

packed via nama lfport, ays in uests. r Gulf cht at

re: J. n, Ar-Sani-, Ia.; ., Oteilson, .; W. terloo, Trade; icago; Cleve-Mills.

an 40 d was ndianrmour

uhner

tonio. tment gen-of the artner

others ed reen in

servımwa, d re-1916.





Armour Natural Casings help keep your sausage... Looking Good Tasting Good Selling Well

Yes, your sausage will have that good-tasting smoke flavor, because Armour Natural Casings have that even porosity that insures maximum smoke penetration - gives your sausage a delicious, tangy flavor. And their wide variety of uniform sizes and

Casings Division • Chicago 9, Illinois

shapes will fit all of your needs.

ARMOUR AND COMPANY



523 East Congress Detroit 26, Michigan

POLYETHYLENE

A SEASONING

ASMUS SPICES

STAY FRESH

They're Sealed in

AND SEASONINGS

FOR EVERY VARIETY OF SAUSAGE or MEAT LOAF

- FRANKFURTER
- . BOLOGNA
- PORK SAUSAGE
- . BRAUNSCHWEIGER
- . CHICKEN LOAF
- . OLIVE & PIMIENTO LOAF

BULK OR PACKAGED

FRESH GROUND ASMUS PRODUCTS

STAY FRESH to the last ounce! POLYETHYLENE

- . IS AIR TIGHT
- IS MOISTURE PROOF
- PREVENTS SHRINKAGE
- HOLDS FLAVOR

"FRESH SPICE FOR FLAVOR"

LANCASTER, ALLWINE and ROMMEL

REGISTERED PATENT ATTORNEYS Suite 468, 815-15th Street, N. W. WASHINGTON 5

Practice before U. S. Patent Office. Validity and Infringement Investigations and Opinions. Booklet and form "Evidence of Conception" forwarded upon request.

HAMILTON MIX COOKERS

STEAM JACKETED - STAINLESS STEEL



• Hamilton Kettles are built to A.S.M.E. Specifications . . . designed for strength . . constructed to give you year-in, year-out trouble-free service. Hamilton's double-motion mixing is speedy and thorough. Polished stainless steel safeguards against product contamination . . . assures long life.



TILTING TYPE

specifications and in-formation on HAMIL-TON MIX-COOKERS. STATIONARY TYPE

COPPER & BRASS WORKS, INC. 1105 LINCOLN AVE., HAMILTON 8, OHIO

Sausage Plant Changes

(Continued from page 9.)

table, models of which are available commercially, is a cutout center aisle where the operator is stationed. During stuffing and tying the Ty-Linker units are located on either side of the operator. Since she is within easy reach of both machines, she can feed them easily and quickly. If her reach required movement beyond and over one unit, it would forestall dual feeding by one operator. The forepart of the table has sufficient room to permit rapid stuffing for it provides ample area into which the stuffed casing can slide.

Since each of the machines in turn feeds off into a cleared area, each hanger operator has an uninterrupted and uniform flow of linked frankfurters. There is no cross reaching on the part of the hanger nor any piling of linked product which would in turn impede the hanging operation. It is stated that the three girl crew can handle 500 lbs. of product stuffed into a conventional cellulose frankfurter casing in 20 minutes.

In preparing frozen meats for grinding the kitchen uses a General Machinery frozen meats slicer (see photo 3). According to management this unit slices out 5,000 lbs. of frozen meats per hour in a suitable thickness for grinding. The unit can handle 10-in., 100lb. blocks with ease.

For a better control of its smokehouse operations the plant has equipped its 11 smokehouses (total capacity, 30,-000 lbs.) with gas burners (see photo 4). Controls for these burners are Partlow indicating temperature controls. They are so set as to shut the blower units as well as the burner when the desired temperature is reached. Formerly the blower functioned even after the desired temperature was reached. This had a tendency to overheat the house. If allowed to move by convec-

To counteract the corrosive action of its hard water supply the plant has surfaced its two-cage stainless steel cooker with glazed tile. Other smokehouse and cooker surface areas which are in extensive contact with water have also been surfaced with glazed tile. Pictured with cage of franks in front of the cooker (photo 5) is Stanley Franccke, general manager.

tion, the hot air adjacent to the burner

area is utilized as it slowly rises.

Hardship Applications May Be Made by Groups

As a time-saving measure OPS has ruled that, in certain cases, applications for hardship adjustments by sellers entering into contracts with defense agencies may now be made by groups of sellers. This change is made in Amendment 3 to Supplemental Regulation 1, Defense Agency Pricing, announced February 28. All applications, whether on an individual or a group basis, are to be filed with the appropriate defense agency for transmittal to the Office of Price Stabilization.

Inspected Meat Output Drops 6% in Week; Steady With Last Year

DUE to the Thursday holiday in the week ended February 24, both inspected meat production and livestock slaughter lagged behind the previous week's total. The U.S. Department of Agriculture estimated meat output at 272,000,000 lbs .- a drop of 6 per cent from the 290,000,000 lbs. reported for the week before and 1 per cent below

ailable

r aisle

l. Dur-

Linker

of the

easy

n feed

reach

d over

l feed-

art of

permit

le area

slide.

n turn

, each

rupted

kfurt-

on the

ing of

rn imstated

handle

a con-

casing

grindachinto 3) unit

ts per

grind-

, 100-

moke-

ipped

photo

Part-

lower

n the For-

ched.

t the

nvec-

urner

on of

t has

steel

noke-

which

water

lazed

ks in

Stan-

20

5 has

tions

's en-

fense roups le in

gula-

an-

tions, group ppronittal n. 1951 the corresponding week a year ago. Calf slaughter totaled 93,000 head, which was down from the 97,000 reported in the previous week and considerably less than 118,000 recorded in the same period in 1950. Inspected veal output in the three weeks under comparison was 9,000,000, 9,200,000 and 11,600,000 lbs., respectively.

Pork Lamb and Total

ESTIMATED FEDERALLY INSPECTED SLAUGHTER AND MEAT PRODUCTION

Week ended February 24, 1951, with comparisons

			Be	eef	V	eal	(excl.	lard)	Mui		Meat
Week	End	led	Number 1,000	Prod. mil. lb.	Number 1,000	Prod. mil. lb.	Number 1,000	Prod. mil. lb.	Number 1,000	Prod. mil. lb.	Prod. mil. lb
Feb. Feb. Feb.	24, 17, 25,	1951 1951 1950	227	111.2 124.6 122.3	93 97 118	9.0 9.2 11.6	1,022 1,038 983	144.1 146.4 132.0	160 204 190	7.4 9.4 9.5	271. 289. 275.
					TEN A OF	merce	me /Tme				
				Α.	VERAGE	WEIGH	TS (LBS.		oon and	LARD	
			Cat		Ca	lves	Hogs	SI	eep and Lambs	Per 100	Tota
Week	end	ed	Cat		Ca	lves		SI		Per 100	Tota

the 275,000,000 lbs. recorded for the same period in 1950.

With a total kill of 203,000 head, cattle slaughter dipped 11 per cent below the 227,000 head kill of the previous week and 10 per cent under the year-earlier count of 225,000 head. Beef production slumped to 111,000,000 lbs. from the 125,000,000 lbs. recorded a week earlier and 122,000,000 lbs. in

Hog slaughter of 1,022,000 head was 2 per cent below the 1,038,000 reported for the preceding week but was 4 per cent above the 933,000 kill in the same week a year earlier. Pork output amounted to 144,000,000 lbs., compared with 146,000,000 lbs. for the preceding week and 132,000,00 lbs. in the same week last year. Lard production dropped to 36,300,000 lbs. from 37,400,-

ALL CUT-OUT MARGINS CONSIDERABLY BETTER THAN WEEK AGO

(Chicago costs and credits, first three days of week.)

The downward trend of hog prices started last week at Chicago was continued this week, with packers paying from \$1.29 to \$1.34 per cwt. less for the three weights of hogs tested. Although pork prices also declined, the drop was not as steep.

This test is computed for illustrative purposes only. Each packer should figure his own test, using actual costs, credits, yields and realizations. The values reported here are based on available Chicago market figures for the first three days of the week.

_				-	-220-	240 Ibs	_	240-270 lbs					
						Valu	e			Value			
Pct. live wt.	Price per Ib.	ewt.	per cwt. fin. yield	Pct. live wt.	Price per lb.	per cwt. alive	fin. yield	Pet. live wt.	Price per lb.	per ; ewt. alive	fin. yield		
Skinned hams	50.6 36.1 43.2 45.4	\$ 6.42 2.06 1.86 4.63	\$ 9,16 2,93 2,64 6,63	12.7 5.5 4.1 9.9	49.8 34.9 42.1 44.4	\$ 6.83 1.92 1.78 4.40	\$ 8.81 2.69 2.44 6.17	13.0 5.4 4.1 9.7	49.0 34.7 40.4 40.8	\$ 6.37 1.87 1.66 3.96	\$ 8.87 2.57 2.30 5.47		
Lean cuts	***	\$14.97	\$21.36	***	***	\$14.38	\$20.11	***	***	\$13.86	\$19.21		
Bellies, S. P11.1 Bellies, D. S Fat backs	33.5	3.72	5,33	9.6 2.1 3.2	32.6 22.5 13.5	3.13 .47 .43	4.41 .68 .61	4.6 8.6 4.6	26.3 22.5 13.8	1.05 1.93 .64	1.45 2.70		
Plates and jowls 2.9 Raw leaf 2.3	15.3 17.3	.44	.64	3.1	15.3 17.3	.48	.64 .54	3.5	15.3 17.3	.53	.73		
P.S. lard, rend. wt.13.9	18.2	2,53	3.62	12.4	18.2	2.26	3.15	10.4	18.2	1.89	-		
Fat cuts & lard	111	\$ 7.09	\$10.15	* * *	* * *	\$ 7.15	\$10.03	3		\$ 6.42	8 8.94		
Spareribs 1.6 Regular trimmings 3.3 Feet, tails, etc. 2.0 Offal & miscl	37.4 27.2 12.3	.60 .89 .25 1.10	1.28 .36 1.57	1.6 3.1 2.0	32.0 27.2 12.3	.51 .84 .25 1.10	.74 1.14 .34 1.54	1.6 2.9 2.0	23.0 27.2 12.3	.37 .79 .25 1.10	.34		
TOTAL YIELD & VALUE70.0		\$24.90	\$35,58	71.5		\$24.23	833.90	72.0		\$22.79	\$31.65		
		Per ewt.				Per wt.			e	Per wt. live			
Cost of hogs Condemnation loss Handling and overhead		.11	Per cwt. fin. yield		1	.11 1.01	Per cwt. fin. yield		82	1.63 1 .11 .91	Per cwt. fin. yield		
TOTAL COST PER CW TOTAL VALUE Cutting margin Margin last week	+	24.90 \$1.62	\$33,26 \$5,58 +\$2,32 + 1,33			23.65 24.23 \$1.17	\$32.24 33.90 +\$1.66 + .80		2 +	2.65 2.79 \$.14 .65	\$31.46 31.65 +\$.15		

000 lbs. in the previous week, but was greater than the 33,200,000 lbs. processed in the same period a year earlier.

Sheep and lamb slaughter totaled 160,000 head, compared with 204,000 head reported a week before and 190,-000 head in the corresponding week in 1950. Lamb and mutton output in the three weeks under comparison amounted to 7,400,000, 9,400,000 and 9,500,000 lbs., respectively.

CHICAGO PROVISION STOCKS

Out-of-storage movement of 2,482,-343 lbs. of pork at Chicago during February brought total pork holdings down to 66,464,660 lbs. This compared with 68,947,003 lbs. held on January 31 and 68,581,437 lbs. held on the same date a year ago.

Lard stocks were decreased 202,361 lbs. during the last two weeks of February; however, the 43,339,754 lbs. of lard held at the end of the month were above the month-earlier total of 41,-696,093 lbs. The 1950 holdings for the same period were 4,227,738 lbs. above the current amount.

	Feb. 28, '51, lbs.	Jan. 31, '51, 1bs.	Feb. 28 '50, lbs.
All barreled			
pork (brls.)	1,705	1,995	2,261
	13,004,367	31,277,341	40,675,505
P. S. lard (b)	2,872,400	2,953,000	2,820,000
Dry rendered			
lard (a)	1,828,600	1,745,000	1,100,000
Dry rendered			
lard (b)	804,000	804,000	
Other lard	4,880,387	4,916,752	8,471,967
TOTAL LARD	13,339,754	41,696,093	47,567,492
D. S. cl. bellies			
(contract)	580,500	442,800	22,000
D. S. cl. bellies			
(other)	6,045,282	5,240,670	4,086,417
TOTAL D. S.	0,040,000	0/210/010	atoon! an
CL. BELLIES.	6,625,782	5,688,490	4,688,417
D. S. rib bellies.	0,000,000	0,000,100	
D. S. fat backs	872,962	1,416,272	1,001,649
S. P. regular	012,002	7,410,212	T'OOT'OAR
	1,369,000	1,513,728	841,098
hams	1,000,000	1,010,120	0.8T*000
S. P. skinned	00 000 014	19,748,677	23,167,353
hams	20,008,214		
8. P. bellies		21,833,325	21,577,008
8. P. pienics, S. F.		E 220 010	Ø 480 008
Boston shidrs	6,727,208	7,770,618	6,458,005
Other cut meats.	10,003,740	10,980,898	10,847,817
TOTAL ALL			
MEATS	35,454,660	68,947,003	68,581,487

(a) Made previous to October 1, 1950. (b) Made since October 1, 1950.

The above figures cover all meat in storage in Chicago, including holdings owned by the government.

Meat Exports to U.S. Cut

Only token shipments of meat to the United States and Canada from New Zealand will be made this year due to delays in completing shipping arrangements. These delays, which would prevent the meat from arriving at the best time of year, made it necessary to alter the original plan calling for 3,-000,000 to 8,000,000 lbs. of meat to be shipped. The present plan calls for the firms designated as selling agents to receive 112,000 lbs. each this year, but the New Zealand meat board hopes to develop a limited market in the two countries next year.

CHICAGO PROV. SHIPMENTS

Provision shipments by rail from Chicago, week ending February 24:

Week Feb. 24	Previous week	Cor. Week 1950
Cured meats, pounds15,309,000 Fresh meats.	15,047,000	15,581,000
pounds18,247,000 Lard, pounds 3,498,000	19,120,000 2,244,000	26,796,000

attention jobbers!

rauch BRAND corned beef is Better!



FIRST QUALITY GUARANTEED

- GUARANTEED no hearts, lungs or objectionable cuts
- A QUALITY Brand for your QUALITY line
- Best "buy" for a slicing item
- Prices and deliveries guaranteed

NO REFRIGERATION REQUIRED

12-6 lb. sterile tins to the case REMEMBER: We do NOT sell direct!

REGULAR DELIVERIES from our warehouses in NEW YORK-CHICAGO-PITTSBURGH-DETROIT

ARTHUR L. PEIRSON, INC.

189 Chrystie St.

New York 2, N. Y.

and SUPPLIES PRICES

CHICAGO

WHOLESALE FRESH MEATS CARCASS BEEF

(1.c.l. prices) Feb 28 1951

Native steers-					per	lb.
Prime, 600/800				.58	134.6	257
Choice, 500/700			,	. 54	1460	255
Choice, 700/900				. 54		555
Good, 500/700 .				.51		58n
Commercial cows, 500/800						
Can. & cut. cows, north., 350/up .						
Bologna bulls, 600						

STEER BEEF CUTS

DUU-300 ID. Carcasses	
(l.c.l. prices)	
Prime:	
Hinds and ribs66 @	69
Hindquarters63	87
Rounds	57
Loins, trimmed95	1.05
Loins and ribs (sets)90	98
Forequarters	55
Backs	60
Chucks, square cut55	58
Ribs	85
	46
Navels30	34
Choice:	-
	-
Hinds and ribs62	
	62
Rounds	
Loins, trimmed80 @	
	78
	52
Backs	
	58
	66
	46
Navels	
	31
Hind shanks	26
	37
Bull tenderloins, 5/up 1.01@	1.06
Cow tenderloins, 5/up 1.01@	1.00

BEEF PRODUCTS

(L.C.L. prices)	
Tongues, No. 1, 3/up, fresh or frosen361/4	@3934
Tongues, No. 2, 3/up, fresh or frozen34	@36
Brains	7
Hearts37	@39
Livers, selected60	@62
Livers, regular52	@5314
Tripe, scalded	@15
Tripe, cooked	@1514
Lips, scalded	1914
Lips, unscalded	1814
Lungs	@11%
Melts	@11
Udders 8	@ 9

BEEF HAM SETS

(l.c.l. prices)

Knuckles, 6 lbs. up, boneless Insides, 12 lbs. up Outsides, 8 lbs. up

PANCY MEATS (l.c.l. prices)

Beef tongues, corned Veal breads, under 6 oz	41
6 to 12 os	86
12 oz. up	93
Calf tongues	@33
Lamb fries	77
Ox tails, under % lb	31
Over % 1b	31

WHOLESALE SMOKED MEATS

(l.c.l. prices)	
Hams, skinned, 14/16 lbs., wrapped564	6@61
Wrapped	408414
ready-to-eat, wrapped50 / Hams, skinned, 16/18 lbs., wrapped55	
Hams, skinned, 16/18 lbs.,	@61
ready-to-eat, wrapped60 Bacon, fancy trimmed, bris-	664%
ket off, 8/10 lbs., wrapped	@4914
Bacon, fancy, square cut, seedless, 12/14 lbs	
Bacon, No. 1 sliced, 1-lb	@47%
open-faced layers52	@55%
WEAT CHIM OFF	

SKIN OFF

(Le.L. prices)

Choice, 80/	150						.55	@56
Good, 50/80							50	Q 52
Good, 80/18	10 .		٠.				52	@54
Commercial,	50	18	10				47	@49
Commercial.	80	/1	.54	D			50	© 51
Utility, all	wei	æl	40				41	4044

CARCASS MUTTON

(l.c.L prices) Good, 70/down Commercial, 70/down Utility, 70/down

FRESH PORK AND PORK PRODUCTS

(l.c.l. prices)
Hams, skinned, 10/16 lbs501/4 @52
Pork loins, regular,
12/down
Pork loins, boneless63 @64
Shoulders, skinned, bone
in, under 16 lbs 39
Pienies, 4/6 lbs 37
Picnics, 6/8 lbs35% @36
Boston butts, 4/8 lbs43 @44%
Tenderloins, fresh81 @83
Neck bones
Livers
Brains, 10 lb. pails 17 @17%
Ears
Snouts, lean in12%@13%
Feet, front 8%@ 9

SAUSAGE MATERIALS-

SAUSAGE CASINGS

(F.O.B. Chicago)

l.c.l. prices quoted to manufacturers of sausage.)
leef casings:
Domestic rounds, 1% to
11/2 in
Domestic rounds, over
1½ in., 140 pack1.05@1.15
Export rounds, wide,
over 1% in1.55@1.70
Export rounds, medium, 1% to 1%1.00@1.15
1% to 1%1.00@1.15
Export rounds narrow.
1 in. under1.25@1.40
24 in. up
No. 1 weasands,
22 in, up 8
No. 2 weasands 9
Middles, sewing, 1% @
2 in
Middles, select, wide,
2@2¼ in1.60@1.70
Middles, select, extra.
24 @24 in
2½ is. & up2.40@2.85
Beef bungs, export,
No. 134 @35
Beef bungs, domestic 26
Dried or salted bladders.
per piece:
12-15 in, wide, flat 25 @26
10-12 in. wide, flat14 @17
8-10 in. wide, flat 5 @ 8
Pork casings:
Evina namore 90

(l.c.l. prices)

Cervelat,	ch.	hog	bungs.	1.02@1.00
Thuringer				
Farmer .				. 84
Holsteiner				
B. C. Sal	ami			.96 @97
B. C. Sal	ela.	ealen	of ch	98-01 N
Pepperoni				20
Mortadelli	a. m	ew c	omdition.	66
Italian st	yle i	hams'		. 80





BS

ON

ND

01/4 @ 52

37 5% @36 3 @44% 1 @83 2% @13 6% @27% 7 @17% 5% @16 2% @13% 8% @ 9

LS-

8 **@29** 9 1/4 @31 1/4 8 **@**50 50

0 @40%

0 @40% 61 8 @59 2 @52% 9%@60% 2%@43 2%@43 8 @59 4 @56

65 facturers

6 @85 05@1.15

55@1.70

00@1.15

25-621.40

@15

45@1.55

60@1.70

90@2.10

40@2.85

4.45

@21

@79

261.05

1951

NORCROSS ...the first successful

ALL-STAINLESS STEEL

MEAT FORK

now used in hundreds of plants

- · Never rusts
- Never needs retinning or refinishing
- Sanitary . . . no metallic contamination or bacterial attack
- · Easy to clean and sterilize
- Light weight . . . only 5 lbs.
- Available in both 32 in. "D" and 48 in. streight type handles in 4-tine and 5-tine
- · Polished tines, satin-finish handle

ORDER A SAMPLE AND BE CONVINCED



C. S. NORCROSS & SONS CO. BUSHNELL ILLINOIS

OLD PLANTATION SEASONINGS

For over A Quarter of a Century We Have Sold Blended Quality Sausage Seasonings Exclusively; Nothing Else.

Our Salesmen will call on request

A. C. LEGG PACKING COMPANY, INC.

BIRMINGHAM, ALABAMA

Stainless Steel



Heavy duty, well constructed Bacon Hangers—that will last. Easy to clean—eliminate dark rust spots in bacon, constant replating and replacement costs. Buy a quality Hanger, it pays in the long run.

8—10—12 PRONG AVAILABLE
Get our low prices now!

E. G. JAMES COMPANY

316 S. LA SALLE STREET . CHICAGO 4, ILL.

Telephone: HA rrison 7-9062



Refrigerator Fans

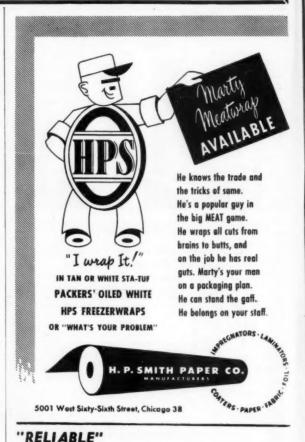
A More Efficient
Less Expensive System
of Air Circulation

RECO Refrigerator Fans are of special construction for heavy duty and long life. Every fan designed for the job and the conditions under which it should operate. . . Special construction for open Brine systems. Always easy to install. . . . RECO Refrigerator Fans designed to Blow Upwards, providing complets air circulation in all parts of the Cooler. . . . Keep Walls and Ceiling Dry and Sanitary.



1089 River Road Reg. U.S. Pet. Off. River Greve, III.





CORKBOARD

30 years' serving the Packers!
Prompt shipments from New York
or Chicago warehouses.
Packed in Cartons for Safe Delivery.

Your inquiries invited!

871 BLACKHAWK STREET .

STEAM-BAKED

CHICAGO 22, ILLINOIS

DOMESTIC SAUSAGE

(l.c.l. prices)	
Pork sausage, hog casings 48	@52
Pork sausage, bulk	42
Frankfurters, sheep cas55	@60
Frankfurters, hog cas	53
Frankfurters, skinless50	@52
Bologna	@51
Bologna, artificial cas47	6249
	@52
New Eng. lunch. spec65	071
Minced lunch, spec., ch54	6058
Tongue and blood48	6949
Blood sausage41	@49
Souse	87
Polish sausage, fresh 5614	
Polish sausage smoked 58	

SPICES

	Whole	Ground
Allspice, prime	34	38
Resifted	85	39
Chili powder		39 40 39 65 84
Chili pepper		39
Cloves, Zanzibar		60
Ginger, Jam., unbl.	78	
Ginger, African		62
Cochin	0.0	
Mace, fcy. Banda		1.00
East Indies	**	1.92
West Indies	0.0	1.88
Mustard, flour, fcy.		32
No. 1		28 72
	* *	58@78
Paprika, Spanish		
Pepper, Cayenne		52@68
Red, No. 1		48
Pepper, Packers	2.22	3.87
Pepper, white		3.65
Malabar		2.30
Black Lampong	2.22	2.30

(mean gastes)	G.	hawor
Whole		Saus.
Caraway seed 28		33
Cominos seed 48		54
Mustard seed, fancy. 26		**
Yellow American 30		
Marjoram, Chilean		
Oregano 26		30
Coriander, Morocco, Natural No. 1 37		42
Marjoram, French 60		10 T0
Sage, Dalmatian		
No. 11.35@1.40	1.50	@1.55

CURING MATERIALS	
	Owt.
Nitrite of soda, in 425-lb.	OME.
belle of soun, in 420-10.	
bbls., del., or f.o.b. Chgo	8.59
Saltpeter, n. ten, f.o.b. N. Y .:	
Dbl. refined gran	11.00
Small crystals	14.40
Medium crystals	15 40
Pure rfd., gran, nitrate of soda	8 05
Late tra. Etan' mittate of some	0.20
Pure rfd., powdered nitrate of	
sods unq	noted
soda unq Salt, in min. car. of 60,000 lbs.	
only, paper sacked, f.o.b.	
	er ton
Granulated	101 40
Medium	27.80
Bock, bulk, 40 ten car,	
delivered Chicago	11.90
Sugar-	
Raw, 96 basis, f.o.b.	
New Orleans	5.90
Refined standard cane	47.00
gran., basis	8.05
Refined standard beet	
gran., basis	7.85
Packers' curing sugar, 250 lb.	
bags, f.o.b. Reserve, La., less	
owv.v. accesive, List., 1088	
2%	7.65
Dextrose, per cwt.	
in paper bags, Chicago	7.04

PACIFIC COAST WHOLESALE MEAT PRICES

	Los Angeles	San Francisco	No. Portland
FRESH BEEF (Carcass):	February 27	February 27	February 27
STEER:			
Choice:	*** 00@** 00		\$54.00@56.00
500-600 lbs	. 54.00@55.00	\$54.00@55.00	53.00@55.00
Good: 500-600 lbs	54 00@55 00	53.00@54.00	54.00@55.00
600-700 lbs		53.00@54.00	53.00@54.00
Commercial: 350-600 lbs	. 52.00@\$3.00	53.00@53.50	51.00@53.00
cow:	17 00 0 10 00	49 00/2/10 00	49 00 6 10 00
Commercial, all wts Utility, all wts	. 47.00@48.00 . 46.00@47.00	48.00@50.00 45.00@48.00	48.00@50.00 47.00@49.00
FRESH CALF:	(Skin-Off)	(Hkin-On)	(5kin-0ff)
Good: 200 lbs. down	. 56.00@58.00		58.00@60.00
Commercial: 200 lbs. down	54 00/6/55 00		54.00@56.00
FRESH LAMB (Careass):	. 01.00([30.00		01.00 (8 00.00
Choice:			
40-50 lbs	. 55.00@56.00	57.00@60.00	56.00@57.00
50-60 lbs	. 54.00@55.00	55.00@57.00	55.00@56.00
Good: 40-50 lbs	54 00@56 00	56.00@59.00	56.00@57.00
50-60 lbs	. 53.00@54.00	54.00@56.00	55,00@56,00
Commercial, all wts	. 52.00@54.00	54.00@56.00	53.00@54.00
Utility, all wts		50.00@54.00	48.00@49.00
MUTTON (EWE):		38.00@40.00	
Good, 70 lbs. dn		36.00@38.00	*******
Utility, 70 lbs. dn	* ********	32.00@36.00	*********
FRESH PORK CARCASSES		(Shipper Style)	(Shipper Style)
80-120 lbs		35.00@36.00	ad 100 a
120-160 lbs		35.00@36.00	33.00@34.00
FRESH PORK CUTS No. LOINS:	1:		
8-10 lbs	. 50.00@54.00	56.00@58.00	51.00@53.50
10-12 lbs	. 50.00@54.00	54.00@56.00	51.00@53.50
12-16 lbs	. 49.00@53.00	52.00@54.00	50.00@51.00
PICNICS:		40.00@42.00	
4-8 lbs PORK CUTS No. 1:		(8msked)	(Smoked)
HAM Skinned:	4	(omered)	(amogou)
12-16 lbs	. 54.00@61.00	58.00@62.00	60.00@63.00
- 16-20 lbs		58.00@60.00	59.00@60.00
BACON, "Dry Cure" No. 6-8 lbs.	1: 49 006252 00	52.00@54.00	49.00@51.00
8-10 lbs	44.00@48.00	48.00@52.00	45.00@49.00
10-12 lbs			45.00@49.00
LARD, Refined:	21 50/202 50		99 00/000 00
Tierces & cans	22 00@23 00	22.00@24.00	23,00@23.50
1 lb. cartons		24.00@26.00	23.50@24.60

LEADING PACKERS USE

KED

PIOIS

1951

YOU'LL SELL MORE SAUSAGE

When you fill cellulose casings "to the hilt"

permit adding extra poundage to each casing—as much as 11/2 pounds for each sausage. There's no wasted casing space when Fasties replace top ties made with string.

And You'll SAVE MONEY On Casings!

PROVE IT YOURSELF | Send us 25 of your cellulose, fibrous or plastic casings. We will apply Fastie Closures and Loops—and return the casings for you to fill

-and watch that extra poundage of sausage profits.

Pat. U. S. and Canada



The Griffith Laboratories (Mexico, S. A., West Indies, Distributor)

(Canadian Distributor)

C. A. Pemberton & Co. (Toronto) Birkenwald, Inc. (Seattle, Wash.) (Northwestern Distributor)

MEAT PRICES AT PHILADELPHIA

Prices paid for wholesale meats at the Philadelphia market on Tuesday, February 27, are shown in the following table. Prices are reported by the U.S. Department of Agriculture on a per cwt. basis.

Locally Dressed Meats

FRESH	BEEF	CUTS:
WW		

Chica														\$60.00@62.00
Full	loi	a.	7	1	4	È	ò	Û	û	ń	í.		ì	72.00@78.00
Full	loi	1,	9	M	4	K	0	0	1	u	31	ı.		72.00@78.00
Hip I														60.00@61.00
Ribs														75.00@77.00
Ribs														75.00@ 77.00
Arm														54.00 @ 55.00
Plate								4						33.00@34.00
Brisk	et												è.	43.00@44.00
Choice	2													

20.000 22.00
58.00@61.00
62,00@ 65.00
62.00 ± 65.00
57.00@60.00
65.00@70.00
65.00@70.00
54.00 @ 55.00
33.00@34.00
43.00@ 44.00
1.

FRESH PORK CUTS No.	1:
Loins, 8-10 lbs	52.00@53.00
Loins, 10-12 lbs	52.00@53.00
	46.00@48.00
Skinned hams, 10-12	
lbs	57.00@58.00
Oklamed bower 20 24	

lbs	27 00620 0
Skinned hams, 12-14	34,0000 38.0
lbs	57.00@58.0
Semi-trimmed picnics,	
4-8 lbs	42.00%43.0
Boston butts, 4-8 lbs	51.00@52.0

Western Dressed Meats

FRESH BEEF CARCASS	EB:
Steer:	
Prime, 600-760 lbs	
Prime, 700-800 lbs	** however on
Choice, 600-700 lbs\$	99.0000 96.00
Choice, 700-800 lbs	54.00 @ 55.00
Good, 500-600 lbs	52.00@53.75
Good, 600-700 lbs	51.50@53.75
Commercial, 350-600	
lbs	49,50@50.75
Utility, 350-600 lbs	********
Cow. All Weights:	
Commercial	46 00@48 50
Utility	45.25@ 46.50
FRESH VEAL (Skin Off):
Choice, 80-110 lbs	
Choice, 110-150 lbs Good, 80-110 lbs	55.00@ 57.00
Good, 110-150 lbs	56.00@ 58.00
FRESH LAMB:	
Choice, 35-45 lbs	55 00@ 57 00
Choice, 45-55 lbs	53.00@55.00
FRESH PORK CUTS:	
Loins, No. 1 (blade-	

lens	incl	ude	d)		
8-10	Ibs.				46.00@48.00
0-12	1bs.				46.00@48.00
osto	n but	ts.	4-8	lbs	46.00@48.00
egul	ar pi	enic	8.	4-8	
lbs.					38.00@40.00

Spareribs, 3 lbs. down 40.00@43.00

THE FOWLER CASING CO. LTD. For 30 Years the Largest Independent Distributors of

QUALITY AMERICAN HOG CASINGS

In Great Britain 8 MIDDLE ST., WEST SMITHFIELD, LONDON E. C. 1, ENGLAND (Cables: Effseaco, London)

If you package LARD or SHORTENING

You will be glad to know that PETERS Carton Packaging Machines are available to help you do a better job in your Lard and Shortening Department, by increasing production and reducing packaging costs at the same

Write us today! Send us samples of the cartons you are now using. We will be pleased to make recommendations for your specific requirements.



PETERS JUNIOR CARTON FORMING AND LINING MACHINE sets up 35-40 car-tons per minute, requiring only one operator. Can be



ERS MACHINERY

4700 Ravenswood Ave.

Chicago 40, III.

CHICAGO PROVISION MARKETS

From The National Provisioner Daily Market Service

CASH	PRICES
F. O. B. CHICAGO OR CHICAGO BASIS	PICNICS Fresh or F.F.A. S. P.
THURSDAY WARON I INI	4- 636@37 36@37n 4- 8 range36\4n
THURSDAY, MARCH 1, 1951	4- 8 range36¼n 6- 835@36 35@36n
REGULAR HAMS	8-1035 35n
Fresh or F.F.A. S. P.	10-12
8-1049½n 49½n	12-1435 35n 8/up, No. 2's
10-1249½n 49½n	inc35
12-1449 ½n 49 ½n	
14-1649½n 49½n	BELLIES
BOILING HAMS	6-834 @35 35%@36%1
	8-1034 @35 35 4 @ 36 4 7
Fresh or F.F.A. 8. P.	10-1233 @33 34%@36%1
16-1848n 48n	12-1431 1/4 6/31 1/4 8/3 6/33 1/4
18-20 45%n . 45%n	14-1628½ 30u 16-1824½@25½ 26@27u
20-2245 ¼ n 45 ¼ n	18-2024 1/2 6/25 26 6/26 1/41
SKINNED HAMS	GR. AMN. D. S.
Fresh or F.F.A. S. P.	BELLIES BELLIES
10-1251 @52½ 51 @52½n	Clear
12-1451 @ 521/2 51 @ 521/2 n	18-2022@23 231/4
14-1650 @ 521/2 50 @ 521/2n	20-25226(23 231/2
16-18481/2@501/2 481/2@501/2n	25-3021@22 23"
18-2048 @48½ 48 @48½n	30-3520 21¾ @ 22 35-4019¼ 21 @ 21¼
20-22	35-4019½ 21 @21¼ 40-5018½ 20¼@21
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40-30
25-3044 1/2 60 45 1/2 44 1/2 60 45 1/2 11	FAT BACKS
25/up, No. 2's	Green or Frozen Cure
inc 44 1/2 @ 45 1/2	6-813% n 13%
OTHER D. S. MEATS	8-1014½n 14½
	10-12141/2 151/2
Fresh or Frozen Cured	12-14 14½n 15½ 14-16 15n 16
Reg. plates17n 17n	16-181614 1614@16%
Clear plates 14n 14n	18-20 1614 1614 671634
Square lowis . 18 6184 16 617n	20-25 1614 1614 @ 1634
Jowl butts 15 % 6 16 15 6 15 % 8. P. jowls 15 % 6 15 %	
8. P. jowis 15%@15%	u nominal.

LARD FUTURES PRICES

MONDAY, FEBRUARY 26, 1951

	Open	High	Low	Close
Mar.	19.30	19,3734	19.30	19.30
May	19,60	19.60	19.55	19.60
July	19.65	19.70	19.60	19,62%
Sept.	19.80	19.85	19.80	19.85b
Oct.	19,40	19,45	19,40	19,45b

Sales: 2.280,000 His

Open interest at close Fri., Feb. 23rd: Mar. 219, May 359, July 248, Sept. 168, Oct. 13; at close 8at., Feb. 24th: Mar. 216, May 362, July 249, Sept. 172 and Oct. 19 lots.

TUESDAY, FEBRUARY 27, 1951

Mar. May	$19.27\frac{1}{2}$ 19.50	19.30 19.57%	19.12½ 19.40	19,15b 19,45b
July	19,57%	19.65	19.45	19,45h
Sept.	19.70	19.80	19,67%	19.70
Oct.	19.30	19.30	19.20	19.20a

Sales: 4.520,000 lbs.

Open interest at close Mon., Feb. 26th: Mar. 217, May 360, July 248, 8ept. 172 and Oct. 24 lots.

WEDNESDAY, FEBRUARY 28, 1951

	Mar. May	19.00 19.15	19.10 19.20	18.621/2	18,80a 18,92%
ı	July	19.20	19.321/2	18.90	18.90b
1	Sept. Oct.	19.40 18.67%	$19.42\frac{1}{2}$ 18.90	19,17%	19.171/g 18.85a

Sales: 9.840.000 lbs.

Open interest at close Tues., Feb. 27th: Mar. 217, May 367, July 243, Sept. 166 and Oct. 35 lots.

THURSDAY, MARCH 1, 1951

Mar.	18.80	18.95	18.70	18.77%
July	18.85	19.00 19.00	18.70 18.75	18.77%
Sept. Oct.	19.05 18.85	19.121/2 18.85	18.821/2 18.55	18.90b 18.55

Sales: 9,440,000 lbs.

Open interest at close, Wed., Feb. 28th: Mar. 228, May 373, July 262, Sept. 182 and Oct. 36 lots.

FRIDAY, MARCH 2, 1951

Mar.	18.60	18.82	18.55	18.82
May	18.67	18.97	18.57	18.92
July	18.75	18.95	18.65	18.95a
Sept.	18.80	19.00	18.62	19.00
Oct.	18.42	18.45	18.37	18,45b
Nov.	18,10		****	18.10

Sales: About 8,000,000 lbs.

Open interest at close Thurs., Mar. 1st: Mar. 246, May 357, July 287, Sept. 187 and Oct. 41 lots.

a-asked. b-bid. n-nominal.

U. S. FAT IMPORTS

Total 1950 imports of specified fats and oils were:

cincu	T 60 013	and o	110	WELC.
		195	i0	1949
Babass	u kernel	16.		
lbs. Babass		32,81	1,000	46,591,000
lbs.		18,220	0,000	3,565,000
Castor	beans,	. 262,22	7 000	289,936,000
Castor	oil.	. 404,44	,000	250,000,000
Ilm.		. 46,590	0,000	10,618,000
Linseed	t oil,	. 69,000	000	1.317.000
Copra.	short	. 00,00	0,000	1,011,000
tons		. 46	5,128	428,230
Coconu	t oil,	127 74	1 000	107,860,000
Oiticia	oil.			101,000,000
lhs. Olive o		. 13,37	3,000	8,940,000
Edib	le. lbs.		8,000	20,048,000
Inedi	ble, lbs	. 8,76	4.000	3.124,000
Palm o	oil, Iba.	. 56,40		82,340,000
	need,			
Ibs.	ed oil.	. 20,64	6,000	10,818,000
	eu ou,	. 7	7.000	141,000
Tuenm	kernels			
			0.000	30,183,000
Tung o	oil, Ibs.	.112,48		64,968,000
Sesame				
	e. Ibs		8,000	255,000
	ed oil, d		0.000	0.000.000
Herrin	red, Ibs.	4,20	0,000	3,905,000
lbs.			0,000	16,210,000
	iers	. 80,11	5,000	35,797,000
Total a		200 000	000 *	080 181 000
IDs.		307.008.	(MM) 1	.079.474.000

PACKERS' WHOLESALE

Refined lard, tierces, f.o.b. Chicago	\$21.5
Refined lard, 50-lb, cartons,	*
f.o.b. Chicago	21.7
Kettle rend., tierces, f.o.b.	
Chicago	22.50
Leaf, kettle rend., tierces,	
f.o.b. Chicago	22.50
Lard flakes	26.00
Neutral, tierces, f.o.b. Chicago,	28, 7
Standard Shortening "N. & S	32.00
Hydrogenated Shortening	
N. & S	83.73
emonas .	

*Delivered. WEEK'S LADD PRICES

	WEEK 3 PW	KD PRICE	
	P.S. Lard Tierces	P.S. Lard Loose	Raw
Feb. Feb. Feb.	2419.52n 2619.30n	18,25b 18,25n	17.75n 17.75n
Feb. Mar.	2719.15b 2818.80n 118.77b	18,25a 18,00n 18,00b	17.75n 17.50n 17.50n
Mar.		18.00n	17.50n

n-asked. b-bid. n-nominal.

S. P. @37n 6 36n

ice

Cured @ 36½ n @ 36½ n @ 36½ n @ 33¼ n 30n 627n 626½n

Clear 23½ 23½ 23 622 621¼ 621 621

Cured

TS f spere: 1949 .591,000 ,565,000

,936,000 618,000 ,317,000 428,230 860,000 940,000 .048,000 .124,000 .340,000

818,000 141,000 183,000 968,000 255,000 905.000

210,000 797,000 474,000 LE

.\$21.50 . 21.75 . 22.50 . 22.50 . 26.00 . 23.75 . 32.00

5

. 33.75

1951

TURNOVER SALES **PROFITS**

NO MATTER HOW GOOD THE PRODUCT-IT'S GOT TO HAVE SHELF APPEAL



FOR fifty years, Heekin artists, lithographers and package designers have excelled in colorful metal packaging creations...each one an individual achievement in finer, lasting reproduction. Your product will look better ... sell better ... in

a Heekin Lithographed Can. Let Heekin serve your metal packaging needs.

This is Our 1901 Fiftieth Anniversa<u>ry</u>

1951

(1901) [1951]

THE HEEKIN CAN CO., CINCINNATI 2, OHIO PLANTS AT CINCINNATI AND NORWOOD, ONIO, CHESTRUT MILL, TERRESSEE AND SPRINGDALE, ARRANDAS

SPECIAL ... NOW IN STOCK!

Stainless Steel MEAT OR UTILITY TRUCK

(With Or Without Casters)

For Immediate Shipment (Subject to Prior Sale)

• 16 Gauge Stainless Steel (No. 2 Dull Finish)

- . Heavily Built All Welded Construction
- . 29 Gallon Capacity
- 11/2" Sanitary Bathtub Edge
- Meets All Sanitation Requirements
- · Handles at Each End

ST. JOHN & COMPANY

is equipped to supply your stainless steel equipment needs, whether standard items or specially fabricated.



INSIDE DIM. 28" L x 18% x 14" D

\$8000

Complete with Four 3" Rubber Tired OUTSIDE DIM 31" L x 21%" W x 19%" H

LIMITED OFFER **Present Stock**

Only

Complete with Two Stainless Steel Wearing Strips
OUTSIDE DIM.
31" L x 213/8" W x 141/4" H

\$6150



ST. JOHN & CO.

5802 South Damen Avenue Chicago 36, Illinois



WILLIAMS GRINDER

5 SIZES...CAPACITIES FROM 800 LBS. TO 20 TONS HOURLY

Your best assurance of uniformly ground tankage and cracklings and fish scrap... with a minimum of oversize bone or other particles. Gives superior results on materials having high grease content! Frames of all Williams Grinders are heavy duty grey iron... direct motor drive or V-Belt. All include metal traps and special features to minimize maintenance costs. For complete "Packaged" Grinding and screening plants Williams offers Grinder, Bucket Elevator, and Vibrating Screen coordinated to deliver a uniformly ground product... ready for sacking.

WILLIAMS PATENT CRUSHER & PULVERIZER CO.
2708 N. 9TH ST. ST. LOUIS 6, MQ:

WILLIAMS ALSO MAKES

Vibrating screens; crushers for bones, carcasses, and entrails; complete packaged by-product grinding plants.



MARKET PRICES

NEW YORK

WHOLESALE FRESH MEATS CARCASS BEEF

(l.c.l. prices) Feb. 28, 1961

						,	P	er. lb. City
loice,	800	lbs.	/de	we	n		.53	659 4657
ood .							52	Q 54
							44	@48

BEEF CUTS

(l.c.l. prices)

Prime:	
Hinds and ribs65	@70
Rounds, N.Y. flank off 58	@63
Hips, full66	@72
Top sirloins	@74
Short loins, untrimmed85	@84
Ribs, 30/40 lbs75	
Chucks, non-kosher53	@5
Briskets46	62
Flanks28	W2
Choice:	
Hinds and ribs60	@6
Rounds, N.Y. flank off58	@6
Hips, full64	626
Top sirloins	@7
Short loins, untrimmed70	@8
Chucks, non-kosher53	@5
Ribs, 30/40 lbs68	@7:
Briskets46	@5
Flanks28	@2

FRESH PORK CUTS

(l.c.l. prices)

	Wester
Hams, skinned, 14/down.53	@55
Picnics, 4/8 lbs	87 1/21
Bellies, sq. cut, seedless,	-
8/12 lbs35	@36
Pork loins, 12/down47	@50
Boston butts, 4/8 lbs45	@48
Spareribs, 3/down41	@44
Pork trim., regular29	@30
Pork trim., spec. 85% 49	@51
	City
Hams, regular, 14/down.56	@57
Hams, skinned, 14/down.56	@59
Skinned shoulders,	
12/down42	@43
Pienies, 4/8 lbs39	@43
Pork loins, 12/down48	@53
Boston butts, 4/8 lbs48	@52
Spareribs, 3/down44	@48
Pork trim., regular25	@30

FANCY MEATS

		-	(1,	c	.1		1	D!	r	le	e	9)						
Veal	bres	nds,	u	B	d	e	P	-	ß		9	١.							80
6 1	to 13	20 %																	1.00
12	OZ.	up .												ĸ	*				1.25
Beef	kid	neys													4				28
Beef	live	ers.	84	el	e	et	e	d						×		×			80
Beef																			
Oxta																			
Laml	's fr	es			١.										L				65

DRESSED HOGS

(l.c.l. prices) Hogs, gd. & ch., hd. on, lf. fat in

d

n

t

MUTTON (l.c.l. prices)

Good, under 70 lbs. Western Comm., under 70 lbs. Utility, under 70 lbs.

VEAL-SKIN OFF

	(l.c.l.	prices)	Western
Choice care			.56 @58
Good carea Commercial			
Utility			

BUTCHERS' FAT

			c																	
Shop fat	*	×	*			*	*					,	•			*		*		7%
Breast fat .		0	0		0	ø	0	۰	0	0	0	0		9			٠			10
Edible suet		0	0	0	0	0	۰	9	0	0	0	0	0	0	0		0	0	0	10%
Inedible suet				0	0	0			٠		0		0			4		۰		10%

LIVESTOCK SUPPLY SOURCES

Percentages of livestock slaughtered during January 1951, bought at stockyards and direct were reported by the USDA as follows:

	Jan. 1951 Per- cent	Dec. 1950 Per- cent	Jan. 1950 Per- cent
Cattle			
Stockyards Other	72.3 27.7	74.7 25.3	75.2 24.8
Calves— Stockyards	50.0	54.4	55.9
Other	49.1	45.6	44.1
Hogs-			
Stockyards Other		37.5 62.5	38.2 61.8
Sheep and lambe	-		
Stockyards	51.2	52.7	61.9
Other	48.8	47.3	38.1

WESTERN DRESSED MEATS AT NEW YORK

TUESDAY, FEBRUARY 27, 1951 All quotations in dollars per cwt.

BEEF: STEER: Prime:

350-500	lbs.							None
500-600	lbs.							None
600-700	lbs.						.1	57.00-59.00
700-800	lbs.							57.00-59.00
Choice:								
350-500	lbs.							None
500-600	lbs.							53.50-57.00
600-700	lbs.							53.50-57.00
700-800	lbs.		*		*			53.50-57.00
Good:								
350-500	lbs.							None
500-600								
	lbs.							52.00-54.00
600-700	lbs.			,			*	52.00-54.00

350-600 lbs. None 600-700 lbs. None OW: Commercial, all wts. ... 44.00-48.00 Utility, all wts. ... 44.00-47.00

VEAL-SEIN OFF:

Commercial:

80-110 110-150		 	 	 * *	 	 	56.00-58.00 56.00-58.00
Good:							
50- 80	lbs.						None
80-110	lbs.						52.00-55.00
110-150	lbs.						52.00-55.00

Commerc	ial:								
50- 80									45.00-50.00
80-110									46.00-52.00
110-150	lbs.			,				*	46.00-52.00
Utility,	all '	W	tı	١,				*	43.00-46.00

CALF-SKIN OFF:

AMB:											
Choice											
30-40											56.00-58.00
40-45											55.00-57.00
45-50											53.00-55.00
50-60	lbs.	×	×	*	*	*	*		*		50.00-52.00
Good:											
30-40	lbs.										55.00-58.00
40-45	lbs.										54.00-56.00
45 50	23										ED DO E4 DO

PORK CUTS-CHOICE:

LOLAS	(TATHER	eres	s incl.)	:
8-10 1	bs			47.00-50.00
10-12 1	be			47.00-50.00
12-16 1	be			45.00-49.00
BUTTS,	BOS	TOP	STYL	E:
4-8 lbs				45.00-48.00
HAMS,				
				53.00-55.00
SPARE				
a 100.	COME			41.00-43.00

BY-PRODUCTS....FATS AND OILS

TALLOWS AND GREASES

Thursday, March 1, 1951

fat in

Western

LY

stock

nuary

kyards

ted by

61.9

K

.00-55.00 .00-43.00 The tallow and grease market was unsettled this week. Rumors and speculation as to the ultimate action of price regulation authorities kept producers and traders well supplied with conversation which was extensive in time consumption but did not promote much business activity.

Trading in a limited way on the basis of "sellers ceilings day of shipment" was done early in the week as soapers and other consumer buyers continued to take light offerings. Most producers with "good" ceilings, who had materials, were content to sell on this basis. However, a considerable number were in a sold up position.

Industry consultants, who have been assisting in developing the price control structure of the dollars-and-cents ceilings, are reported to have finished with their sessions in Washington. It is expected that announcement of the new ceilings will be made in a matter of days.

With widespread rumors that tallow and grease prices may be rolled back, with some reports persisting that the new ceilings may be 16 to 16½c fancy basis, Chicago, a considerable volume of trade developed on "sellers ceilings" on Wednesday. Late Wednesday large soapers withdrew from the market and other consumers followed. On Thursday there was scattered trading, and this also at "sellers ceilings" with buyers placing a top limit on purchases of 18 to 18½c fancy tallow. This placed buying on a selective basis.

TALLOWS: Thursday's quotations (carlots delivered usual consuming points) were: Edible tallow, 18@18\%c; fancy, 17\%@18\%c; choice, 17\%@18\%c; prime, 17\@18c; special, 16\%@17\%c; No. 1, 16\@16\%c; No. 3, 15\%\@16\%c; No. 2; 15\%\@15\%c.

GREASES: Thursday's quotations were: Choice white grease, 16% @18c;

A-white, 16½@17c; B-white, 16½@ 16½c; yellow, 15½@16½c; house, 15½ @15½c; brown, 14½@15½c; and brown (25 acid), 15@15½c.

BY-PRODUCTS MARKETS

(Chicago, Thursday, March 1, 1951)

Blood

Unit Ammonia
Unground, per unit of ammonia.....*\$9.25@9.50n

Digester Feed Tankage Materials

	d, unground.	
		*\$9.75n
High test		*9.50
ridnia stick	tank cars	

Packinghouse Feeds

		per ton
	meat and bone scraps, bagged	
	meat and bone scraps, bulk	
	meat scraps, bulk	
	digester tankage, bulk	
	digester tankage, bagged	
80%	blood meal, bagged	. 165.00
65%	special steamed bone meal, bagged.	. 85.00

Fertilizer Materials

High gr	ade	tankage,	ground.	per	unit	
ammor	nia					\$7.50
Hoof me	al.	per unit	ammonia			7.50

Dry Rendered Tankage

																				Protein
Cake				×				*				*			*					*\$1.95@2.05
Expelle	r	,		*	×			*	*	*	*		*	*	×	×	*	×		*1.95@2.05

Gelatine and Glue Stocks

Calf trimmings (limed)	
	salted)1.75@2.00
Cattle jaws, skulls and	
Pig skin scraps and trin	nmings, per lb 9%

Animal Hair

Winter coil dried, per ton\$100	.00@110.00
Summer coil dried, per ton *85	00.00
Cattle switches, per piece	1314 @ 14
Summer processed, gray, lb	9010

n-nominal.
*Quoted delivered basis.

EASTERN BY-PRODUCTS MARKET

New York, March 1, 1951 Dried blood was quoted Thursday at \$9@9.50 per unit of ammonia. Low test wet rendered tankage moved at \$9.50

VEGETABLE OILS

Wednesday, February 28, 1951

Trading in vegetable oils quickened a little on Tuesday of this week but then returned to the rather dull state which had existed earlier. During the flurry sellers increased their offerings in line with weakness in summer soybean oil and new crop cotton oil futures.

Early in the week there were few offerings and little interest from buyers. Refiners were looking for spet through May soybean oil but sellers were offering the deferred months. A little March, April and May soybean oil sold at the ceiling, time of shipment. Crude peanut oil was reported to have sold at 26%c in the Southeast for March-April and at 26%c in Texas. Some cottonseed oil was reported in the Valley at the ceiling and March through September corn oil traded on a coupled basis at the ceiling.

Midweek brought reports of scattered sales of soybean oil for March through June with July-September coupled at 20%c. Corn oil sold at 24%c, or ceiling time of shipment. Peanut oil traded at 27c in the Southeast and 26%c in Texas.

CORN OIL: The market stuck close to the ceiling of 24 1/2 c but buyers were not interested in the deferred months.

SOYBEAN OIL: Weakness in soybean futures and in distant soybean oil futures gave this market a rather easy tone. A number of coupled sales were made at the ceiling level, including March through June and April-September. July-September oil sold at 20½c, or ½c under the ceiling, and was offered later on the same basis. There were indications it might be bought even lower.

PEANUT OIL: While oil was of-

per unit of ammonia, and high test tankage sold at \$9.25. Dry rendered tankage sold at \$1.90 per protein unit.



fered at 27c in the Southeast and 26% c in Texas, it traded fractionally under these levels and firm bids might have brought out more.

COCONUT OIL: This market was relatively unchanged. The quotation was 21 1/4 @ 21 1/2c nominal. Pacific

Coast.

COTTONSEED OIL: Ceiling prices prevailed across the Belt with Valley and Southeast at 231/2c and Texas at 231/4 c. Cottonseed oil futures quotations at New York were as follows:

MONDAY, FEBRUARY 26, 1951

	Open	High	Low	Close	Pr. Close	
Mar.	926,40	26, 40	26.40	*22.75	*26,40	
May	26.40	26.40	26.40	*26,40	*26.40	
July	*26.40	26.40	26.40	*26,40	26,40	
Sept.	*25,36	25.30	25.15	*25.15	25.55	
Oct.		24.00	23,40	*23.45	24.35	
Dec.			22.65	*22.77	23.60	
Jan.		****		*21.75	*23,00	
Tol	ruesday.		ARY 27	. 1951		
Mar.	26.40	26.40	26.40	26.40	22.75	
May		26.40	26.40	*_6.40	*26.40	
July	*26.40	26.40	26.40	26.40	*26.40	
Sept.	25.10	25.15	24.40	24.60	*25.15	
Oct.	*23.40		22.40	22.50	*23.45	
Dec.	22.80	22.80	22.00	*22.00	*22.77	
Jan.			****	*22.10	0.2-2.7.5	
To	tul sales; 212 l	lots.				
				00 104		

	W	IJ	9)	D	N	ESDA'	Y. FEB	RUARY	28, 195	1
Mar.						26,40	26.40	26.40	*26, 40	*26,40
May						26.40	26.40	26.40	°26,40	0_6.40
July						*26.40			*26,40	26,40
Sept.						24.56	24.60		24.48	24.60
Oct.						22.59	22.62		24.48	22.50
Dec.						22.10	22.15	21.70	21.70	0.22,00
Jan.						*22,10			°21.60	*22.10
Tot	al		8.8	d	6+1	: 353	lots.			

			1	1	ľ	URSDA	Y. MAR	RCH 1.	1951	
Mar.						e26.40	26.40	26,40	*26.40	*26,40
May						26.40	26,40	26.40	*26.40	*26,40
July						26.40	26.40	26.30	26.32	, 26, 40
Sept.						24.44	24.70	24.30	24.30	24.48
Oct.						*22.47	22.70	22.25	22.35	22.4%
Dec.						°21.70	21.95	21.45	*21.50	21.70
Jan.						*21.60			*21.20	°21.60

Total sales: 607 lots.

*Bid

World Production of Fats And Oils Sets New Record

World production of edible fats and oils reached a new postwar peak in 1950, exceeding 1949 by 2 per cent and prewar by 4 per cent, according to the annual report by the Office of Foreign Agricultural Relations. However, on a per capita basis, this output was below prewar due to the increase in population during the same year. Price rises since June have aggravated the problem of procurement in dollar areas by countries which are short of dollars.

Tallow Imports Prohibited

Tallow imports by Venezuela will not be permitted until soap makers have purchased the 1,320,000 lbs. of tallow that have been held by the Banco Agricola y Pecuario for over a year, according to the Office of Foreign Agricultural Relations. The agreement between the Bank and the soap industry calls for 20.4 to 24.5 cents per lb. to be paid for the tallow.

EDIBLE OIL SHIPMENTS

Shortening and edible oils shipments totaled 334,351,000 lbs. in January, according to the Institute of Shortening and Edible Oils, Inc. This amount compared with 243,216,000 lbs. in December, 1950 and 288,616,000 lbs. in November, 1950. Of total January

shipments, shortening accounted for 49.9 per cent; edible oil, 48.7 per cent; shipments to government agencies, .5 per cent, and shipments for commercial export, .9 per cent.

French Oil Supply Critical

pl

de

in

hi

th

th

tı

France may purchase at least part of her required vegetable oilseeds in 1951 from the United States due to the difficult supply position that country now faces. The general belief is that if France is able to make some purchases in the United States, peanut prices in French West Africa, which are extremely high, will drop to the level of world prices. French oil stocks are now very low, and stricter controls as regards both marketing and prices may be imposed. Domestic oilseed output dropped 16 per cent in 1950.

VEGETABLE OILS

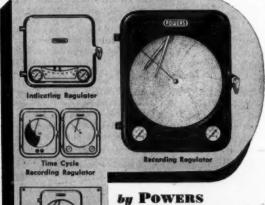
Wednesday, February 28, 1951	
rude cottonseed oil, carloads f.o.b. mills	
	1/4
Southeast	14
Corn oil in tanks, f.o.b. mills	11/4
loybean oil, Decatur	144
'eanut oil, f.o.b. Southern Mills 2	
oconut oil, Pacific Const	1/2
Cottonseed foots	.42.1
Midwest and West Coast	67

*Ceiling price, n-nominal,

OLEOMARGARINE

	nesday,													
White domestic White animal	regets	b	1	e					 0 1			*		. 35
Milk churned	pastry				٠					 				.31@32
Water churned	pastry								 	 	٠	٠		.30@31

PRECISION Control



IMPROVES PRODUCTION - LOWERS COSTS

End losses caused by over and ander heating of processes or operations requiring precise con-trol. Install Powers air operated temperature regulators. Their ac-curate control helps to improve quality of products and speed up production

WRITE FOR BULLETIN 370

THE POWERS REGULATOR COMPANY 2725 Greenview Ave. Chicago 14, III.
Offices in 50 Cities – 59 years of
Temperr 'ure Control

FREE catalog and price list to

Department N. Cincinnati 14, Ohio

The saving is amazing

in protecting color, flavor, shape of fresh, frozen or smoked meats...

ADLER stockinettes

... in a wide range of widths and constructions for fore and hindquarters, sides and cuts of beef, yeal, lamb and pork .. to assure protection in freezing, storing or shipping. Write for THE ADLER COMPANY

ADLER Representatives

PHIL HANTOVER, INC. 1717 McGee St. Kansas City 8, Ma. JOS. KOVOLOFF 800 N. Clark St. Chicago, III. JACK SHRIBMAN 5610 Berks St. Philadelphia 31, Pes.

Makers of quality knit products for over 80 years

Wet and Dry Bulb

ПШERS)

ted for er cent; cies, .5 mercial

st part
eeds in
e to the
country
is that
ne purpeanut
, which
to the
l stocks

controls

prices

ed out-

50.

ls 23½°
23½°
23½°
23¼°
24¼°
20½°
26¾°
4621½°
.6666¼
.6666¾

ape or

FR, INC.

iFF it. IN I, Pa.

years 3, 1951

HIDES AND SKINS

NPA Order M-35 ends freeze of February hides—Order sets up allocation plan on basis of 1950 wettings—Market remains inactive, and no action anticipated until dollars-and-cents ceilings are announced.

CHICAGO

PACKER HIDES: The first of the long awaited orders relating to the trading of hides was issued from Washington on Thursday of this week. It dealt with the allocation of hides and, in effect, ends the freeze which prohibited the sale or shipment of February hides. It is doubtful, however, if this order will, in itself, be sufficient to result in any trading and it appears that until dollars-and-cents ceilings have been issued the packer hide market will remain inactive.

The purpose of the order is to provide equitable distribution of cattle-hides, calfskins and kips. It covers all transactions, even interplant transfers, with the exception of certain collector trades and trades of small lots (less than 100 for month), but not going to contractors or tanners.

The basis of the allocation order is the individual tanner's wettings for the year 1950. The order will attempt to regulate the flow of hides so that each tanner will get the same proportion of the 1951 total hides as he got in 1950. The tanner will be issued a permit and all his purchases will be charged to this permit. No trading can be done without permits, except as explained above. In some cases where inventories are too high or where the finished product is moving in directions not approved by defense authorities, this permit could be suspended.

The order attempts to keep the flow of hides in the same channels; that is, if the tanner formerly filled most of his requirements in the small packer market, it directs him to follow the same pattern. Authorized contractors will contract with the same tanners in the same proportion as in the most recent period before the order became effective.

Applications for the purchase of domestic hides or skins must be filed with NPA on or before March 10, 1951 and before the 10th day of each succeeding month. All purchases must be reported to the NPA within 10 days after the expiration of the permit. In this regard it is thought that the first allocation will be based on the forms recently completed in which the tanners reported their 1950 wettings.

Under the order producers or collectors are not allowed to cut off the bellies or shoulders of untanned cattlehides unless the purchaser is specifically authorized by NPA to buy hides with such portions cut off.

Complete records of all transactions involving hides must be kept for a

minimum of two years. Penalties for violation could include both fines and imprisonment.

The industry is now awaiting a dollars-and-cents ceiling list and when this is issued the way will have been cleared for a resumption of trading. Some think this order will follow within a week. There is also a possibility that contracts made before the original freeze order will, contrary to the original order, be allowed to stand as made until completed.

OUTSIDE SMALL PACKER— WEST COAST: Please refer to "Packer Hides" for discussion of allocation order. This order applies to small packers as well as the larger packer market.

As limited as activity has been in recent weeks, it was even more so this week as the odds and ends in January hides, the only ones that could be sold, had for the most part been moved. This left packers with their February holdings, which were frozen, and with no alternative but to wait for orders and price ceilings that would enable them to enter the market again.

It was reported that most packers' kill during February was below average, so generally speaking, inventories

NPA Issues Hide and Skin Allocation Order

The National Production Authority issued NPA Order M-35 on Wednesday, February 28, superseding an earlier order of the same number, which provides for the allocation of cattle-hides, calfskins and kipskins.

NPA explained that the normal business transactions between collectors and producers will not be affected by the order. Other classes of purchasers, however, except tanners and contractors, cannot buy hides from any source in quantities greater than 100 in any calendar month, unless they possess an authorization from the National Production Authority, either an authorization form or an export license.

had not reached a burdensome point; however, some operators were definitely anxious and were agitating for legislation which would allow them to cut their inventories.

SHEEPSKINS: There were indications that the government was aware of part of the problems in this market. A meeting was called in Washington this week for the announced purpose of setting a dollars-and-cents ceiling on pickled skins. Some were of the opinion that during the meeting the problems of shearlings would also be given some consideration.

With this exception the market was

PACKERS: — Phone, Teletype or Wire Your Offerings

We Will Accept Charges On Collect Communications

STate 2-5868 • TELETYPE CG-634
Direct Western Union Wire (WUX)

JACK WEILLER & CO.

308 W. Washington Street . Chicago 6, Illinois

BROKERS - HIDES . SKINS . PELTS . TALLOW

Send for free weekly copy of "The Friendly Digest" and keep constantly posted on trends in the trade.



about the same as last week, although amendment No. 2, which was issued this week, raised the possibility of a revision of some price ceilings. Amendment 2 stated that in fixing a price ceiling at least 10 per cent of the volume of trade must have moved at that price. This precludes the use of some small isolated sale as basis for an individual packer's ceiling, and should result in a more uniform price pattern. Shortly after this amendment was issued its effective date was extended, so the effect of this order was not immediately apparent.

As for any trading, a few No. 1 shearlings were sold at \$6, but that was about the extent of the action. Clips were being pulled, and No. 2's and 3's were so scarce that they were not a market factor. Supplies of all types were seasonally light.

ore bearening ingite

CHICAGO HIDE MOVEMENT

Receipts of hides at Chicago for the week ended February 24, 1951, were 5,402,000 lbs.; previous week, 4,523,000 lbs.; same week 1950, 5,642,000 lbs.; 1951 to date, 49,503,000 lbs.; corresponding period 1950, 47,144,000 lbs.

Shipments for the week ended February 24 totaled 4,362,000 lbs.; previous week, 3,513,000 lbs.; corresponding week 1950, 4,564,000 lbs.; 1951 to date, 44,198,000 lbs.; corresponding period during 1950, 37,244,000 lbs.

ADD SALES-APPEAL with ROSY RED



Practical in the preparation of meats and other canned foods because SUNSHINE fire-roasting (the original Spanish process) removes the skins. There's no easier, more economical way to add flavor and eye-appeal.

POMONA PRODUCTS COMPANY

Griffin, Georgia

WEEK'S CLOSING MARKETS

CHICAGO HIDE QUOTATIONS

		-	
1	PACKER	HIDES	
			cor, week
Nat. strs 335	4@37%n	331/4@37	%n 19 @20%
Hvy. Texas			
strs31	@31 1/n	31 @31	%n 17%
Hvy. butt.			
brand'd strs.	31n	31	n 17%
Hvy. butt, brand'd strs. Hvy. Col. strs.	30%n	30	n 17% 1/2 17
atra.	3736n	37	46 n 23
strs. Brand'd cows .34	@3414n	34 @34	%n 23
Hy, nat.	G-12-12-		/80
cows341	46@35n	2414@35	1946204
Lt. nat. cows.37	@38n	37 6038	234625
Nat bulls 24	@2414n	24 6024	46 n 1646
Nat. bulls24 Brand'd bulls .23	602314n	28 @ 28	(Zn 15
Calfakins	49 20 /3 11		/3
Calfskins, Nor77	14.608214n	7714 6082	14n 65 @66
Kips,	All All com 18 or	11/2 4500	/3 a oo @ oo
Nor. nat	60n	60	n 45
Kips,	004	00	. 30
Nor. brnd	5736 m	57	14n 4214
CITY AND	OUTSIDE	SMALL	PACKERS

41-42 lb. av35	@37n	35	@37n	23 @231/4
50-52 lb. av88	@35n	33	@35n	20
63-65 lb. av30	@32n	30	@32n	16% @17
Nat. bulls	19n		19n	13 @14
Calfskins60	@65n	60	@65n	40 @45n
Kips, nat	45n		45n	30 @35n
Slunks, reg	3.00n		3.00n	2.50@3.00
Slunks, hrls	75n		75n	75@1.00
	hee soble	011	calf	and kinskins

All packer hides and all calf and kipskins quoted on trimmed, selected basis; small packer hides quoted selected, trimmed; slunks quoted flat.

COUNTRY HIDES

50-5228			@30n		601	
Bulls14	@15n	14 (@15n	10	@1	1
Calfskins36	@38n	36 (@38n	24	@2	6
Kipskins33	@35n	33 (@35n	22	@2	3
	ides and	ski	ns que	ted	on	fia
trimmed basis.						

SHEEPSKINS, ETC.

Dry Pelts52 @5	00n i5n t		00n 55n	2.75@2.85 30
Horsehides, untrmd15.00@16.0	00n 15	.00@1	6.00n 11	.00@11.50

n-nominal.

Further Increases in Netherlands Livestock

Netherlands cattle and hog numbers continued to increase during 1950, gaining 6 and 27 per cent, respectively, over year-earlier estimates. The Office of Foreign Agricultural Relations reports that cattle numbers totaled 2,671,000 head in December, 1950, compared with 2,517,000 head reported in the same period of the previous year. An 11 per cent increase in the number of calves under 2 years indicates a possible rise in cattle numbers for the coming year.

FRIDAY'S CLOSINGS

Provisions

The live hog top at Chicago was \$22.60, and the average price paid was reported at \$22. Provision prices were quoted as follows: Under 12 pork loins, 45@46¼; 10/14 green skinned hams, 52@53; 4/8 Boston butts, 42@43¼; 16/down pork shoulders, 38; 3/down spareribs, 37½@39; 8/12 fat backs, 14¾@15½; regular pork trimmings, 27@28; 18/20 DS bellies, 23½; 4/6 green picnics, 37; 8/up green picnics, 35.

P.S. loose lard was quoted at 18.00 nominal and P.S. lard in tierces at 18.82 nominal.

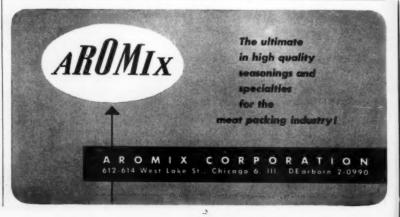
Coffonseed Oil

The closing futures quotations at New York were as follows: March 26.40 bid; May 26.40 bid; July 26.19-20; Sept. 24.47-45; Oct. 22.26 bid, 22.42 asked; Dec. 21.55 bid, 21.65 asked; Jan. 21.50 bid, 21.75 asked. Sales of cottonseed futures totaled 522 lots.

A total of 2,273,000 hogs estimated in December is a gain of 27 per cent over the comparable period in 1949 when 1,795,000 were recorded. Feeder hogs jumped to 1,398,000 head, compared with 962,000 recorded the year before. December, 1950, bred sow numbers rose 10 per cent above the previous year to an estimated 154,000 head, compared with 140,000 head the year before. With the larger number of bred sows, a further rise in hog production might be expected if the hog-feed ratios remain favorable.

LIVESTOCK CAR LOADINGS

A total of 4,871 cars were loaded with livestock during the week ended February 10, 1951. This was a decrease of 2,779 from the same week in 1950, and a decrease of 2,943 cars from the corresponding week in 1949.



WESTOCK MARKETS Weekly Review

1951 Prices Jump to Level \$7 to \$8 Per Cwt. Higher Than 1949

55

20 Was

aid was

es were

k loins,

hams,

@434:

3/down

backs,

nmings,

4; 4/6

picnics,

t 18.00

rces at

ions at

March 6.19-20;

1, 22.42

ed; Jan.

cotton-

nated in ent over 9 when

er hogs

mpared

before.

ers rose

year to

mpared

re. With

, a fur-

ight be remain

NGS

loaded

k ended

decrease in 1950.

rom the

Z

3, 1951

The average live weights of the 1,160,-000 cattle, 433,000 calves, 6,584,000 hogs and 1,058,000 sheep and lambs slaughtered in federally inspected plants during the month of January, 1951, with comparative figures for January, 1950, were reported by the U.S. Department of Agriculture as shown in the following

																			—Jan	nuary-
																			1951	1950
Cattle			٠																1.022.0	993.2
Steers	•																		1,037.0	1,008.5
Heifer	g.	Þ																٠	862.7	847.8
Cows*																			1.042.1	1.042.3
Calves		ì			ì														. 193.3	196.3
Hogs																			249.9	246.7
Sheep	B	E	id	ĺ	1	la	ıx	m	b	6			D	0	0	,			100.1	100.4

^{*}Also included with cattle.

Packers operating under federal inspection paid the following average prices per cwt. for livestock during the periods under comparison:

																				-Jan	uary
																				1951	1950
Cattle																				\$28.02	\$20.76
Steers*																					23.84
Heifen	1	•																		30.14	22.19
Cows*	,																			22.09	15.38
Calves											,									31.14	24.16
Hogs									۰		٠								۰	20.18	15.29
Sheep	8	ı	36	i	1	la	H	n	b	8							,			31.54	22.47

^{*}Also included with cattle.

The dressing yields of the livestock slaughtered (per 100 lbs. live weight) are shown below:

																			_J	anu	RFY-
																			1951		1950
Cattle																			54.4		54.3
Calves																			56.2		55.6
Hogs*						۰					,								75.4		76.4
Sheep																					47.6
Lard pe	er	1	16	Ħ)	1	b	6		١,									15.2		15.0
Lard p	er		8	8	i	n	91	R.	ĺ			۰		٠					38.0		37.0

^{*}Subtract 7.0 to obtain reported packer style

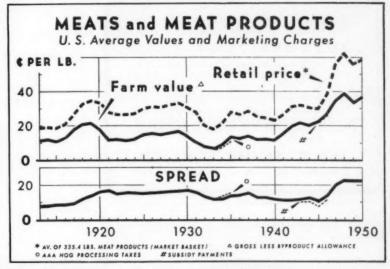
The average dressed weights of federally inspected slaughter were reported as follows:

																			-Jan	uary-
																			1951	1950
Cattle																			556.0	589.3
Calves																		3.	105.2	109.1
Hogs							,												188.4	188.5
Sheep	8	n	d	ı	1	n	81	n	bi	6						۰			47.6	47.8

Imports of Cattle from Canada Higher in 1950

United States imports of 460,895 cattle from Canada in 1950 were about 6 per cent above the 433,458 head in the preceding year and considerably larger than the prewar years, according to the Office of Foreign Agricul-tural Relations. The 1950 imports, however, were slightly below 461,679 head imported in 1948.

According to official United States trade data, 1950 imports of 179,709 cattle and calves in the 200-699 lb. weight group (probably feeders) made up about 40 per cent of the total, rising 42 per cent above 1949 and almost doubling 1948 imports. Breeding stock imports were up 6 per cent in 1950, rising to 22,610 head. Decreases occurred in all other classes during 1950, however. Imports of cattle weighing over 700 lbs. totaled 173,000, a decline of 11 per cent; imports of calves under 200 lbs. fell off 6 per cent to 38,985 head, and dairy stock imports dropped 5 per cent to 46,591 head.



THE MEAT MARKETING margin changed very little during 1950 since both the average retail price of meet and the farm value of live animals increased about three cents a pound over 1949, according to the Bureau of Agricultural Economics. The farmers' share of the retail meat dollar increased as a result, rising to 62.3 cents, 2.1 cents above 1949. Previously the farmers' share had declined each year since 1945, when it was affected by price controls and subsidy payments, but the share in each postwar year was considerably above the 1937-41 average of 50 cents. Since many of the marketing costs are relatively fixed over short periods of time, marketing charges tend to change more slowly and to continue a trend in one direc-tion longer than do meet and livestock prices. They are particularly likely to be relatively stable during a period of sharply changing meat and livestock prices, such as those which occurred during the spring of 1950.

CINCINNATI, OHIO DAYTON, OHIO DETROIT, MICH. FT. WAYNE, IND. INDIANAPOLIS, IND. JOHESBORO, ARK. LAFAYETTE, IND. LOUISVILLE, KY. MONTGOMERY, ALA. MASHVILLE, TENN. OMAN?, NEBRASKA SIOUX CITY, IOWA SIOUX FALLS, S.D.

K-M offers a well-planned and convenient hook-up

KENNETT-MURRAY



Order Buyer of Live Stock

L. H. McMURRAY, Inc.

40 Years' Experience on the Indianapolis Market

INDIANAPOLIS • FRANKFORT INDIANA

Tel. FR anklin 2927

Tel. 2233

LARD FLAKES

IMPROVE YOUR LARD

· We are shippers of carload and L.C.L. quantities of Hydrogenated LARD FLAKES.

Samples will be sent on request.

Our laboratory facilities are available free of charge for assistance in determining the quantities of Lard Flakes to be used and methods of operation.

THE E. KAHN'S SONS CO.

CINCINNATI 25, OHIO . Phone: Kirby 4000

THE WM. SCHLUDERBERG -T. J. KURDLE CO. PRODUCERS OF



MEATS OF UNMATCHED QUALITY

MAIN OFFICE AND PLANT 3800-4000 E. BALTIMORE ST., BALTIMORE, MD.

HUNTER PACKING COMPANY

EAST ST LOUIS, ILLINOIS



- WILLIAM G. JOYCE, Boston, Mass.
- . F. C. ROGERS CO., Philadelphia, Pa.
- . A. L. THOMAS, Washington, D. C.

F - VEAL - PORK - LAMB

HUNTERIZED SMOKED AND CANNED HAM

ESTOCK PRICES AT LEADING MARKETS

Livestock prices at five western markets on Wednesday, February 28, were reported by the Production and Marketing Administration as follows:

HOGS.	(Quotations	hazed	OB	hard	hogs)

St.	L. Natl.	Yds.	Chicago	Kansas City	Omaha	St. Paul

BARROWS & GILTS:

Good and	Cho	ice:					
120-140	lbs.		16.75-19.25	\$15.50-19.00	8	8	8
140-160	lhs.		19.00-20.75	18.75-20.00			********
160-180	lbs.		20,50-21,50	19.75-21.50	20.75-21.35	20.25-21.50	********
180-200			21.25-21.50	21.25-21.60	21.25-21.50	21.25-21.65	21,50-21,75
200-220	Ibs.		21.25-21.50	21.25-21.70	21.25-21.50	21, 25-21, 65	21.50-21.75
220-240	Hos.		21.25-21.50	21.25-21.65	21.25-21.50	21, 25-21, 65	21.50-21.75
240-270	lbs.	***	21.00-21.50	21.00-21.50	20.85-21.40	21.25-21.65	21.00-21.60
270-300	Ibs.		20.75-21.15	20.75-21.25	20,50-21,00	20.75-21.25	20.85-21.16
300-330	Bis.		20.00-21.00	20.15-20.90	20.25-20.75	20.25-21.00	19.75-20.75
330-360	lbs.		19,50-20,25	19.75-20.25	20.00-20.25	20.25-21.00	19.75-20.75
Medium:							
160-220	lbs.		19.25-21.25	19.00-20.50	20.00-21.00	19.25-21.25	
sows:							
Good and	1 Cho	ofee:					
270-300	Ibs.		19,25-19,50	19,25-19,50	19,50-19,75	19,00-20,50	19.00-20.25
300-330			19,25-19,50		19,50-19,75	19.00-20.50	19.00-20.23
330-360	Ibs.		19.00-19.50	19.00-19.25	19.50-19.75	19.00-20.50	19.00-20.25
360-400	Hos.				19.00-19.50	19.00-20.50	19.00-20.23
Good:							
400-450	Ibs.		17.50-18.75	18,25-18,75	18.75-19.25	19.00-20.50	19,00 down
450-550			17.00-18,50			19.00-20.50	

PIGS (Slaughter):

90-120	Hns.	 13.00-17.25 1	4.00-16.6

SLAUGHTER CATTLE AND CALVES:

STEERS:

Prime:						
700- 900	Ilm.	 36,50-39,50	37.50-40.50	36,75-38,75	36, 25-38, 00	36,50-39,60
900-1100	Hast.	36,50-39,50	38,50-42,50	37,00-39,50	36,50-39,00	36,50-39,56
1100-1360	lbs.	 36,50-39,50	38.75-42.50	37,00-39,50	36,50-39,00	36,50-39,50
1300-1500	lbs.	 36,00-39,00	38,75 - 42.50	37,00-39,50	36.50-39.00	36.00-39.00
Choice:						
700- 900	His.	 33.50-36.50	34.00-38.50	33,25-37,00	33.00-36.50	34.00-36.50
900-1100	His.	 33,50-36,50	34.25-38.75	33,50-37,00	33.00-36.50	34.00-36.50
1100-1309	lbs.	 33,50-36,50	34.50-38.75	33.50-37.00	33.00-36.50	34.00-36.50
1300-1500	lbs,	 33,50-36,00	34,50-38,75	33.50-37.00	33.25-36.50	33.50-36,50
Good:						
700- 900	Ibs.	31.50-33.50	32,00-34,25	31.00-33.50	31.25-33.00	31.50-34.00
900-1100	lbs.		32,25-34,50	31.25-33,50	31.25-33.00	31.00-34.0
1100-1300	lbs.		32,00-34,25	31,25-33,50	31.25-33.00	31,00-34.00
Commerci	nl.					
All wh	6	 29.00-31.50	29.50-32.00	28.25-31.25	29.25-31.25	28.50-31.5
		27.00-29.00	28,00 - 29,50	26,50-28,25	27,25-29,25	26.50-28.5
HEIFERS						

1100-1300 lbs				31,25-33.00	
Commercial, All wts		29,50-32,00 28,00-29,50	28,25-31,25 26,50-28,25	29.25-31.25 27.25-29.25	28.50-31.50 26.50-28.50
	21.00-20.00	20,00 20,00	atr, 1117 acr, acr	21,20,20,20	20.00 20.00
HEIFERS: Prime:					
	35,50-38,00 35,00-38,00	$36.00 - 38.00 \\ 36.00 - 39.50$	$\begin{array}{c} 35,25\text{-}37,00 \\ 35,25\text{-}37,50 \end{array}$	35,25-36,75 $35,50-36,75$	35,50-37,50 35,50-37,50
Choice:					
600-800 lbs	33,00-35,50 33,00-35,00	33.25-36.00 33.25-36.00	32.50-35.25 32.50-35.25	32.00-35.25 32.00-35.25	33,00-35,50 33,00-35,50
Good:					
500- 700 lbs	31.00-33.00 30.00-33.00	31.00 - 33.25 $31.00 - 33.25$	30.00 - 32.75 $29.50 - 32.75$	30.00-32.00 30.00-32.00	31.00-33.00 31.00-33.00
Commercial:					
All wts Utility, all wts		28,50-31,00 26,00-28,50	$\frac{27,00\text{-}30,00}{25,00\text{-}27,00}$	27.50-30.00 25.00-27.50	28.00-31.00 26.50-28.50
COWS (All Weight	s1;				

Commercial					
Utility	23,00-24,00	22.50-25.75	22, 25-25, 00	22,50-24,75	22,00-24,5
Can. & cut	16.50-23.00	19.00-22.75	18.00-22.25	19.00-22.50	19.00-22.0

Utility 26,00-28,00	26.00-28.50	26.00-28.00	26.00-27.50	26.00-28.00
Cutter 23.00-26.00	24,50-26,00	22.00-26.00	24.50-26.00	23,00-26,00
VEALERS (All Weights):				
Good & choice 30,00-37.00	35,00-37,00	33.00-37.00	33.00-37.00	31.00-36.00
Com. & med 24,00-30,00	28,00-35,00	25.00-33.00	26,00-33,00	22.00-31.00
Cull. 75 lbs. up. 19.00-24.00	24.00-28.00	20,00-25,00	24,00-27,00	19.00-22.00
CALVES (500 Lbs. Down):				
CALVES (300 Lus, Down);				

SLAUGHTER LAMBS AND SHEEP!

LAMBS:						
Good &	choice*	37.50-38.75	38,00-39,00	37.50-38.00	37.00-38.50	37,50-38,75
Medium	& goods.	35.00-38.00	35.00-38.50	34.50-37.25	35, 75-37, 00	35.50-38.00
Common		30,00-34,50	30.00-35.00	31.00-34.25	34.00-35.75	31.50-35.00

1			$\frac{22.00 - 24.00}{19.00 - 22.00}$		
1		3			

¹Quotations on wooled stock based on animals of current seasonal market weight and wool growth, those on shorn stock on animals with No. 1 and 2 pelt.

²Quotations on slaughtre lambs and yearlings of good and choice grades and the medium and good grades and on ewes of good and choice grades as combined represent lots averaging within the top half of the good and the top half of the medium grades, respectively.

SLAUGHTER KETS REPORTS lnesday,

rketing

St. Paul

21.50-21.75 21.50-21.75 21.50-21.75 21.00-21.60 20.85-21.10 19.75-20.75 19.75-20.75

6,50-39.60 6,50-39,50 6,50-39,50 6,00-39,00

4.00-36.50 4.00-36.50 4.00-36.50 3.50-36.50

1.50-34.00 1.00-34.00 1.00-34.00

8,50-31,50 6,50-28,50

5.50-37.50 5.50-37.50

8.00-31.00 6.50-28.50

7.50-29.00 8.00-29.00 6.00-28.00 3.00-26.00

1.00-36.00 2.00-31.00 9.00-22.00

1.00-34.00 3.00-31.00 0.00-23.00

1.50-23.00 7.50-21.00 l market nd 2 pelt. rades and

the top

3, 1951

HOGS:

Special reports to THE NATIONAL PROVISIONER, showing the number of livestock slaughtered at 13 centers for the week ending February 24:

	ATTLE		
	Week		Cor.
	Ended	Prev.	Week
		Week	1950
,	eb. 24		
Chicagot	17,118	19,163	18,689
Kansas Cityl .	10,439	12.847	14,956
Omaha*1	16,054	18,929	21,667
E. St. Louis? .	4.699		5,742
St. Josephi	5,660	6,262	7,585
Sioux City:	7.094	9,432	6,176
Wichital	1.981	2,137	2,721
New York &			-,
Jersey Cityt	6,671	7,825	5,873
Okla. City*1	2.046	2.227	3.683
	2,673	2,799	3,560
Cincinnatis	7,763	7,297	7.059
Denver!	1,703	10.007	15,046
St. Pauli	10,775	12,267	10,040
Milwaukee?	4,543	4,235	4,526
Total	97,516	105,420	117,283
	HOGS		
Chicagol	39,059	37,531	33,445
Kansas Cityl.	11,472	9,368	13,071
Omaha:	40,875	44,000	41,662
E. St. Louist.	33,319		25,257
St. Josephi	24,321	17,634	20,733
Sioux City:	34,167	34,803	23,802
Wichital	11,612	8,539	8.171
New York &	11,010	G'min.	0,242
Jersey City	33,383	36,910	35,974
Okla. City!		7,442	3,683
	14,578	12,807	3,560
Cincinnatis		11,597	10,200
Denvert	14,666	36,368	10,200
St. Paul!		30,308	44,123
Milwaukee!	8,652	5,290	6,238
Total	308,059	262,298	269,928
	SHEEF	•	
Chicago:	1,977	4,841	6,239
Kansas City!	2,376	5,578	9,341
Omahat	14,561	9,681	8,821
E. St. Louis?			3,729
St. Josephi	4.516	7,820	7,738
Sioux City!	4.381	6,008	3,575
Wichital	1,400	708	2,132
New York &		- 1911	-,
Jorge City	20.410	35.967	32.110

Total 75,248 86,348 90,108 *Cattle and calves. trederally inspected slaughter, in-cluding directs.

18tockyards sales for local slaugh-

{Stockyards receipts for local slaughter, including directs,

BALTIMORE LIVESTOCK

Livestock prices at Balti-more, Md., on Thursday, March 1, were as follows:

33,50@ 35,75
31.00@33.50
24.00@29.00
26.00@28.50
23,50@ 25,50
20,00@ 23,50
28.00% 31.00
24,506(27,00
k36,00@40.00
30.00@35.00
23.00@ 30.00

LIVESTOCK PRICES AT LOS ANGELES

Gd. & ch., 160-220 ...\$22,50@23.00 8ows, 400/down 17,50@19.00

Prices paid for livestock at Los Angeles, Thursday, March 1, were reported as follows:

.00@ 27.50
.50@ 24.50
1.00@33.00
.00@38.00
1.006 23.50
0.00@ 19.50

CHICAGO LIVESTOCK

Supplies of livestock at the Chi-cago Union Stockyards for current and comparative periods:

RECEIPTS

	Cattle	Calves	Hogs	Sheep
Feb. 22	1.715	329	8,980	815
Feb. 28	5959-4	423	10,394	658
Feb. 24	969	44	2.977	1,550
Feb. 26	8.275	423	15,666	1,442
Feb. 27	6.094	433	15,218	2,414
Feb. 28	7,100	300	12,500	2,100
Mar. 1	2,600	300	9,000	1,000
*Week so				
far	24.069	1,456	52,384	6,956
Wk. ago	26,265		54,348	
1950	31,922	2,012	53,555	14,677
1949	31,776	2,636	48,553	12,937
*Including and 1,922	g 352 sheep d	cattle, irect t	13,880 o pack	5 hogs ers.

			marra.	DE A PROPERTY		
			Cattle	Calves	Hogs	Sheep
Feb.	1313		1,405	17	803	323
Feb.	23		1.026	43	1,750	3611
Feb.	24		202	3	196	
Feb.	26		1.747		1,571	751
Feb.	27		2,279	33	1,544	832
Feb.	28		2,600		900	300
Mar.	1		1,400	2.2.0	800	500
Weel	6 80					
far			8,026	31	4,815	2,383
Wk.	ag	0	8,291	46	4.997	1,505
1950			11,620	226	6.784	6,011
1949			12,103	228	4,433	6,300

FEBRUARY RECEIPTS

							1951	1950
Cattle				٠			112,240	128,956
Calves							7,390	8,410
Hogs				0	۰	*	260,072	256,242 69,554
Sheep	۰	0		,			35,738	09,554

FEBRUARY SHIPMENTS

						1951	1950
	*	0				36,512	45,066
						40,729	55,848
Sheep					0	8,345	33,704

CHICAGO HOG PURCHASES

Supplies of hogs pengo, week ended Th	ourchase oursday,	d at Chi- March 1:
	Week ended Mar. 1	Week ended Feb. 21
Packers' purch Shippers' purch	40,587 6,493	$\frac{34,746}{5,254}$
Total	47.080	40.000

CANADIAN KILL

Inspected slaughter in Canada for the week ended February 17:

CATTLE

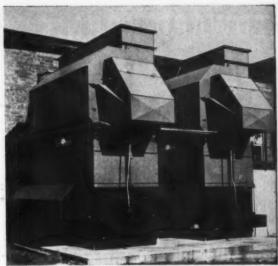
	Feb. 17	Last Yr.
	Canada 8,262 Canada 10,988	$\frac{11,245}{11,351}$
Total	19,250	22,596
	HOGS	
	Canada32,705 Canada55,978	34,168 $51,966$
Total		86,134
	SHEEP	
Western Eastern	Canada 1,349 Canada 970	$\frac{2,834}{3,046}$
Total	2,319	5,880

NEW YORK RECEIPTS

Receipts of salable livestock at Jersey City and 41st st., New York market, for week ended February 23:

Cat	ttle	Calves	Hogse	Sheep
Salable 3	38	694	454	
Total (incl. directs) .3,7		2,921	16,707	21,441
	72	579	615	12
Total (incl. directs) .4,7	47	3,093	18,234	22,667
*Including h	ogs	at 31s	t stree	et.

PACIFIC	CO	121	FIAF21	OCK
Receipts markets, w				
	Catt	le Cal	ves Hog	s Sheet
Los Angeles N. Portland S. Francisco	1.146	17	5 97	5 136



NIAGARA AEROPASS CONDENSER (Patented)

Saves half the Engineer's Troubles ...with a Refrigeration Plant

Hundreds of engineers have been interviewed about their experience with the Niagara Aeropass Condenser. In one way or another, they say, "I wouldn't go back to anything else." And their managers, who watch the costs, say, "Best investment we ever made, couldn't operate now, without it."

Niagara Aeropass Condensers have three exclusive features which save trouble and money in running a refrigeration plant:

The "Duo-Pass"— keeps scale and salts from crusting the coils, keeps the condenser always at full capacity.

The "Oilout"- removes oil and dirt from the refrigerant, at the exact point where the oil vapor is condensed and the refrigerant is not.

The "Balanced-Wet-Bulb" control gives automatic operation at the minimum head pressure, saving power cost the year 'round!

In addition, the Niagara Aeropass Condenser saves nearly all your cost of cooling water, quickly bringing back to you the cost of installation. In plants where refrigeration is a production process, owners know that this condenser has reduced their costs.

Write for Bulletin 103. You can see one of these installations near you.

NIAGARA BLOWER COMPANY

Over 35 Years of Service in Industrial Air Engineering Dept. N P 405 Lexington Ave., New York 17, N. Y. District Engineers in Principal Cities





ADELMANN

The choice of discriminating packers all over the world.

Available in Cast Aluminum and Stainless Steel. The most complete line offered. Ask for booklet "The Modern Method."



HAM BOILER CORPORATION

Office and Factory, Port Chester, N. Y. Chicago Office, 332 S. Michigan Ave.



BLACK HAWK

BEEF . VEAL . LAMB . SMOKED MEAT RY SAUSAGE · VACUUM COOKED MEATS · LARI

THE RATH PACKING CO., WATERLOO, IOWA

PACKERS' **PURCHASES**

Purchases of livestock by packers at principal centers for the week ending Saturday, February 24, 1951, as reported to The National Pro-visioner:

CHICAGO

Armour, 6,433 hogs; Swift, 2,971 hogs; Wilson, 934 hogs; Agar, 8,992 hogs; Shippers, 6,943 hogs; Others, 20,629 hogs.
Total: 17,118 cattle; 2,072 calves; 46,002 hogs; 1,977 sheep.

KANSAS CITY

Cattle Calves Hogs Sheen

Armour .	. 2.082	128	2,885	278
Cudahy .	1,646	255	1,636	745
Swift	. 1,821	207	3,329	1,001
Wilson	521		185	
Central .	1,141			
Others	. 2,688		3,437	352
Total	9 849	500	11 479	9 976

OMAHA

	attie &		
	Calves	Hogs	Sheep
Armour	4,425	12,587	2.878
Cudahy	3,326	6,910	1,962
Swift	3,753	5,720	3,051
Wilson	1.794	3,724	585
Cornhusker .	577		
Eagle	36	***	
Gr. Omaha .	99	***	
Hoffman	64	***	
Rothschild	407	***	***
Roth	580	***	***
Kingan	870		* * *
Merchants	48		
Midwest	80		
Omaha	372	***	***
Union	124		
Others		11,099	***
Total	16,555	40,040	8,476

E. ST. LOUIS

	Cattle	Calves	Hogs	Sheep
Armour .	1.546	606	6,697	346
Swift	2,610	2,197	8,424	613
Hunter	548		5,951	
Heil			1,952	
Krey			7.477	***
Laclede .			1.014	
Sieloff			1,804	
Others	1,720		1,996	28
Shippers	.1,817	626	17,197	
Total .	8.236	3.429	52.512	1.246

ST. JOSEPH

Swift Armour Others	1,823 1,338	136 119 54	Hogs 8,068 6,560 3,203	8heen 3,163 450
Total Does no			17,831 55 bog	3,613 s and

SIOUX CITY Cattle Calves Hogs Sheep

3 14,328 796 5 13,430 1,576 6 6,935 462

2,033 2,905 1,999

Armour ... Cudahy ... Swift

Shippers 7,037	21	14,933	765
Total14,099	35	49,664	3,599
WIC	HITA		
Cattle	Calves	Hogs	Sheep
Cudahy 795	147	3,328	1,400
Guggenhelm 128 Dunn-			
Ostertag. 27			
Dold 88		883	***
Sunflower . 6			
Excel 434			
Others 1,131		530	63

Total . . 2,609 147 4,741 1,463 OKLAHOMA CITY Cattle Calves Hogs Sheep

Wilson Others		725 137	59	1,602 1,111	491
Total Does calves, bought	not 7.16	1.507 include 4 hogs	304		

LOS ANGELES Cattle Calves Hogs Sheep

Armour	164		531	
Cudahy .	. 211		115	* * *
Swift	. 97	2	42	***
Wilson	. 44	* * *	***	* * *
Acme	494			* * *
Atlas	490			***
Clougherty			397	
Coast	31		189	
Harman	224		222	***
Luer			213	***
Union		***	***	***
United	309	222	99	***
Others	2,400	295	200	* * *
Total	4.491	297	1,786	

DENVER Cattle Calves Hogs She Armour . 1,048 23 2,701 5,1 Swift . . 1,579 15 3,154 3,1

Kahn's Lohrey	Armour Swift . Cudaby Wilson Others		1,048 1,579 768 757 2,914	23 15 15 15 125	2,701 3,154 2,006 3,265	5,114 3,122 1,243 639
Cattle Calves Hogs Sheep Gall's	Total		7,066	178	11,726	10,118
Gall's			CINCI	NNAT	T	
Kahn's Lohrey			Cattle	Calve	s Hogs	Sheep
Lohrey						69
Meyer 86 55 Northside				***	24.5	***
Schlachter. 86 55 Northside.		***	***	***	806	***
Northside			* * * *	* * * *		***
			86	99	0 = 0	0.0.0
Orners wiers 000 10,010 130			2,214	800	15,915	140
Total 2,300 924 16,771 206	Total		2,300	924	16,771	200

Does not include 487 cattle and 176 hogs bought direct. PARK WARFU

	I SCHOOL	AL PARTY		
	Cattle	Calves	Hogs	Sheep
Armour Swift Blue Bonnet	496 653 296	399 391 6	1,631 986 666	1,613
City Rosenthal.	293	***		16
Total	1 779	796	3 962	9 400

Total		1,100	190	0,400	2,100
		ST.	PAUL		
		Cattle	Calve	s Hogs	Sheep
			3,656	13,805	697
Bartusch		637	***		***
Cudahy		961	986		327
Rifkin .		. 702	16		***
Superior		1,857			
Swift		3,372	2,061	16,510	885
Others .		2,132	3,520	11,457	678
Total		12,907	10,239	41,772	2,587
TOTA	L	PACK	ER PU	RCHA	BE8

	e	veek nded eb. 24		rev.	Cor. week 1950
Hogs	30	04,306 02,076 39,095	248	0.281 0.349 0.097	129,356 299,840 67,002
*Does	not	include	E.	St.	Louis.

CORN BELT DIRECT TRADING

Des Moines, Ia., March 1-Prices at the ten concentration yards and 11 packing plants in Iowa, Minnesota:

Hogs, good	to	c	h	0	i	e	e	:		
	18.									\$18.50@21.00
180-240 lb	38.									20.50@21.50
240-300 lb	06.									20.15@21.50
300-360 lb	16.				*	*				19.85@21.00
Sows:										

Corn Belt hog receipts were reported as follows by the USDA:

					6	This week stimated	Same day last wk. actual
Feb.	23					52,000	27,000
Feb.	24	Ĺ	i			43,000	54,000
						46,000	54,000
						47,000	47,500
						32,000	45,500
Mar.						40.000	12,000

LIVESTOCK RECEIPTS

Receipts at 20 markets for the week ended February 24, with comparisons:

	Cattle	Hogs	Sheep
	99,000	497,000	114,000
Previous week . 2	04,000	506,000	128,000
Same wk. 1950 2	16,000	457,000	143,000
1951 to	45,000	4,649,000	1.151.000
1950 to		4,293,000	

CANADIAN STOCKS

Canadian storage stocks on February 1:

	mers a.		
	Feb. 1° 1951	Jan. 1 1951	Feb. 1 1950
leef [eal	1,741,000	2,996,000	3,945,000
ork futto Lam		13,185,000 3,751,000	

*Preliminary.

MEAT SUPPLIES AT NEW YORK

26 10,118

28 Sheep ... 09 ... 09 ... 15 140 71 200 ttle and

> 870 1,613

83 2,499

72 2,587 ASES Cor, week 1950

Louis.

CT ch 1—

centra-

acking ota:

50@21.00 50@21.50 15@21.50 35@21.00

25@20.25 5@19.25

ts were

ast wk. actual 27,000 54,000 47,500 45,500 12,000

IPTS ets for

ry 24,

Sheep 114,000 128,000

143,000

1,151,000

CKS

cks on

Feb. 1 1950

2,298,000 3,945,000 0,430,000

,127,000

1951

327

MEMI JOIT	FIES	AI HEW IORK	
(Receipts reported by the U.S.	3.D.A.,	Production & Marketing Association	ciation)
STEER AND HEIFER: Care	casses	BEEF CURED:	
Week ending Feb. 24, 1951	12,482	Week ending Feb. 24, 1951	10,535
Week previous	10,938	Week previous	13,548
Same week year ago	11,188	Same week year ago	7,285
cow:		PORK CURED AND SMOKED):
Week ending Feb. 24, 1951	2,064	Week ending Feb. 24, 1951	668,272
Week previous	1,829	Week previous	778,991
Same week year ago	1,956	Same week year ago	728,774
BULL:		LARD AND FORK FATS†:	
Week ending Feb. 24, 1951	711	Week ending Feb. 24, 1951	70,774
Week previous	516 874	Week previous	122,630 50,532
Same week year ago	812	Bame week year ago	00,002
VEAL:		LOCAL SLAUGHTER	
	12,145 13,532		
Same week year ago	10,652	CATTLE:	
Dame were your ago treet	-0,000	Week ending Feb. 24, 1951	6,671 7,825
LAMB:		Same week year ago	5,873
Week ending Feb. 24, 1951	33,499		
	32,277	CALVES:	
Same week year ago	37,459	Week ending Feb. 24, 1951	6,796 8,479
MUTTON:		Week previous	7,924
Week ending Feb. 24, 1961	1,999	HOG8:	
Week previous	209		33,383
Same week year ago	768	Week ending Feb. 24, 1951 Week previous	36,910
HOG AND PIG:		Same week year ago	35,974
Week ending Feb. 24, 1951	9,126	SHEEP:	
Week previous	7,061	Week ending Feb. 24, 1951	29,410
Same week year ago	14,558	Week previous	35,967
PORK CUTS:		Same week year ago	32,110
Week ending Feb. 24, 1951.1,7 Week previous2,5	88,515	COUNTRY DRESSED ME	Ama
Week previous2,3 Same week year ago1,5	129,440		
	,000	VEAL: Week ending Feb. 24, 1951	7.031
BEEF CUTS:		Week previous	5,921
Week ending Feb. 24, 1951	63,364	Same week year ago	8,721
	197,517 114,941	21000	
came week year ago	114,041	HOGS:	
VEAL AND CALF CUTS:		Week ending Feb. 24, 1951 Week previous	4
Week ending Feb. 24, 1951		Same week year ago	
Week previous	4,494		
Same week year ago	2,405	LAMB AND MUTTON:	
LAMB AND MUTTON CUTS:		Week ending Feb. 24, 1951 Week previous	156 233
Week ending Feb. 24, 1951	4,091	Same week year ago	7
Week previous	9,865	evenue.	
Same week year ago	9,269	†Incomplete.	

WEEKLY INSPECTED SLAUGHTER

Slaughter at 32 centers during the week ended February 24 was reported by the U. S. Department of Agriculture as

				Sheep
NORTH ATLANTIC New York, Newark, Jersey City Baltimore, Philadelphia	Cattle 6,671 4,421	6,796 837	Hogs 33,383 24,079	& Lambs 29,410 161
NORTH CENTRAL	4,424	001	21,010	404
Cincinnati, Cleveland, Indianapolis.	8,469	2.344	52,410	1.794
Chicago Area	19.070	6,235	72,623	7.615
St. Paul-Wisc, Group's	18,714	29,040	89,662	4,369
St. Louis Area ³	7,649	4,412	59,629	2,884
Sioux City	7,297	77	35,200	5,018
Omaha	18,282	375	56,812	14,064
Kansas City	10,308	1,210	36,280	5,005
Iowa and So. Minn.3	16,374	3,679	177,376	21,263
SOUTHEAST4	3,299	1,950	28,818	000
SOUTH CENTRAL WESTS	12,671	2,092	53,638	10,461
ROCKY MOUNTAINS	7,916	276	14,224	8,527
PACIFIC7	15,173	1,184	27,815	21,987
Grand Total	156,414	60,507	761,949	132,558
Total week ago		61,056	769,432	168,273
Total same week 1950	172,505	73,912	721,531	160,265

Includes St. Paul, So. St. Paul, Newport, Minn., and Madison, Milwaukee, Green Bay, Wisc. Includes St. Louis National Stockyards, E. St. Louis, Ill., and St. Louis, M. St

NOTE: Packing plants included in above tabulations slaughtered approximately the following percentages of total slaughter under federal inspection during: January 1951—Cattle, 78.5; caives, 66.7; hogs, 75.9; sheep and lambs, 84.0.

SOUTHEASTERN RECEIPTS

Receipts of livestock at eight southern packing plants located at Albany, Columbus, Moultrie, Thomasville and Tifton, Georgia; Dothan, Alabama; Jacksonville and Tallahassee, Florida, during the week ended February 23:

	Cattle	Calves	Hogs
Week ending February 23	1,376	875	17,642
Week previous	1,622	836	18,390
Cor. week last year	1,548	399	15,705

LIVESTOCK PRICES AT 11 CANADIAN MARKETS

Average prices per cwt. paid for specified grades of steers, calves, hogs and lambs at eleven leading markets in Canada during the week ended February 17 were reported to THE NATIONAL PROVISIONER by the Canadian Department of Agriculture as follows:

	GOOD	VEAL		
	STEERS'	CALVES	HOG8*	LAMBS
STOCK	Up to	Good and	Gr. B1	Gd.
YARDS	1000 lb.	Choice	Dressed	Handyweights
Toronto	\$81.50	\$39.00	\$35.10	\$36.50
Montreal	30.90	40.85	34.61	
Winnipeg	31.50	36.30	33.10	23.00
Calgary		35.94	34.80	34.46
Edmonton		39.00	34.85	38.50
	31.00	32.00	34.95	34.00
Pr. Albert		37.00	32.60	****
	30.25	****	32.85	
Saskatoon		37.50	32.85	32.75
Regina		37.25	32.85	****
		35.75	35.97	****

*Dominion government premiums not included.



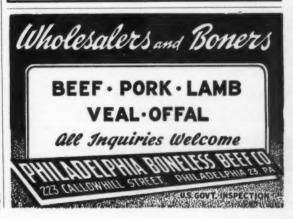
QUICKER PACKAGING

For fast, economical wrapping of meat products, use "Python" Brand heavy duty rubber bands. Save time, save money, wrap bundles and packages securely. Order today from

THE BUXBAUM COMPANY Canton 1,

MAX J. SALZMAN SAUSAGE CASING BROKER

Tel. SAcramento 2-4800 Cable NATSAL 2618 W. Medison St. Chicago 12, III.



BARLIANT'S



WEEKLY SPECIALS!

We list below some offerings for sale of rings for sale of mackinery and pment available for prompt quoted F.O.B. shipping points. Bulletins—issued Regulariy.

Sausage & Smokehouse Equipment

3236-GRINDER: Globe 29504-66, with 25 HP.	
motor	\$1100.00
2735-GRINDER: Fleco, \$32 head, (New-Never	
Used) with 2 HP, motor	375.00
3219-SAUSAGE STUFFER: Randall, 4002	825,00
3238-SAUSAGE COOKING TANK: 42"x6'x34"	75.00
3324-SLICER: U.S. Heavy Duty 23, with stain-	
less steel shingling conveyor	2150.00
2493-FROZEN MEAT SLICER: Harris-Seybold.	
large cap., with 34" blade, reduced for	
quick acceptance	350.00
3334-BAND SAWS: (5) Do-All, 1% HP.,	0.30.00
stainless tables (New-In Original Crates)	
List price \$595.00, for limited time	
	407.00
onlyea.	495.00

We are liquidating a Sausage Plant in Michigan. Some of the items available and prices are as follows:

SAUSAGE STUFFER: Boss, 400g \$ 5	00,00
	00.00
GRINDER: Buwalo, with new 66 BX head, with	00.00
	00.00
MIXER: Boss \$25, with 7 % HP. motor 6	00.00
SILENT CUTTER: Boss 2800, with 30 HP.	
	50.00
OVEN: Randall, gas fired, 264G, 3 yrs. old 6	00.00
AIR COMPRESSORS: (2) with 1 Storage Tank.	100,00
Complete	20.00
Complete	50.00
PUMP SCALE: Griffith & BRINE PUMP:	
	75.00
MEAT TRUCK: 250, Galv., steel wheels	35.00
MEAT TRUCK: 220, Galv., steel wheels	20,00
KETTLE: Steam Jacketed, black iron, 50 gal	50.00
MOLDS: Hoy stainless steel, (25), 102 to 122	190.00
	10.00
sizeeu.	10.00
LOAF PANS: Wearever \$5435, Aluminum 62,	
(50)ea.	1.20
ELECTRIC TIME CLOCK: Simplex	25,00

Rendering and Kill Floor

8
3255—DRYER: Anco. 4½'x16', complete with motor & starter, recently rebuilt, with new shell, shaft, extra paddles, etc\$3500.00
2769-DRYER: Anco. 4x6, with 10 HP, motor 650.00 3382-COOKERS: (2) 5x10 Boss, jacketed heads.
late style, with 25 HP, motors, available for shipment July 1951
complete with hydraulic pump 1150.00 2942—BLOW TANK: Boss. 4000g, complete with
valves, piping, etc. 1050.00 3317—HASHER-WASHER: Dupps, 30"x12" cyl 15 HP motor, used, 1 year old. 2250.00
2559-HASHER-WASHER: Combination, Globe, 30"x12' cyl. 850.00
2741—TRIPE COOKER: With 2 perforated
2949—CALF & SHEEP HOIST: 2 HP. gear- head motor

Miscellaneous

2969—PUMP: Deel Well Turbine, Fairbanks- Morse, 30-60 gal. per min., 5 HP. motor, used only 3 hrs., like new	1050.00
2569—LABELER: Kyler Model 2GG, adjustable 2625—WRAPPING MACHINE: Corley Miller, heavy duty, for wrapping cartons, complete	250,00
with accessories & motor, excellent cond 2733—FLOOR SCALE: Fairbanks-Morse, Dial, 17002 cap., in 12 graduations, used only	
7 months, excellent cond. 2597—AMMONIA COMPRESSOR: Frick 4x4, with Receiver, Condenser & 7% HP, motor.	685.00
excellent cond. 3363—PORTABLE ELEVATOR: Shoplifter.	
Electric, 5002 Economy Eng., 1/3 HP 3329—BAKE OVENS: (2) Revolving, 108 loaf	
cap., gas fired, motor drivenea. 3335—KETTLES: (2) Steam jacketed, iron, with agitators, 125 gal. cap., for high pres-	
3403-TRUCK: 1947 International K 7, with in-	
sulated body, 11/2 ton, excellent cond	1600.00

DISPLAY ROOMS and OFFICES

1401 W. Pershing Rd. (39th St.) U. S. Yards, Chicago 9, Ill. FRontier 4-6900

New, Used & Rebuilt Equipment Liquidators and Appraisers

CLASSIFIED

Undisplayed: set soild. Minimum 20 words \$4.00; additional words 20c each. "Position wanted," special rate: minimum 20 words \$3.00, additional words 15c each. Count address or box number as

8 words. Headlines 75c extra. Listing advertisements 75c per line. Displayed, \$8.25 per inch. Contract rates on request.

CLASSIFIED ADVERTISING PAYABLE IN ADVANCE, PLEASE REMIT WITH ORDER

EQUIPMENT FOR SALE

PACKING HOUSE MACHINERY AND EQUIPMENT FOR SALE

At Old Wilson Packing Plant (Kansas City, Kansas)

- Packing House Trucks
- · Monorail with Switches
- · Hog and Beef Trolleys
- Rendering Equipment
- · Melters and Expellers
- Lard Tanks · Retorts
- Bacon Slicers · Conveyors
- Refrigeration Equipment
- Steel Clothes Lockers
- · Machine shop equipment, including lathes, drill presses, pipe threading machine, etc.

Send for complete list Priced to sell

Write - Wire - Phone

SONKEN-GALAMBA CORPORATION

2nd and Riverview (K-689) Kansas City 18, Kansas

THatcher 9243

JACKETED KETTLES

- 10—Stainless 60, 75, and 80 gal. Kettles for immediate delivery (Larger sizes new, few weeks delivery).
- 80—Aluminum 20 gal. up to 1200 gal. Kettles. 2—Dopp seamless 350 and 600 gal. Kettles.

OTHER SELECTED ITEMS

- 2-5'x9' Anco Cookers; 1-Anco 4'x9' Lard Roll. 75—Rectangular Aluminum Storage tanks, 800, 650, 250 and 200 gals.
- 1—Sperry 30x30 plate and frame aluminum Filter
- 1-Self-Adjusting Carton Gluer-Sealer and Compression unit.
 Used and rebuilt Anderson Expellers, all sizes

Send us your inquiries WHAT HAVE YOU FOR SALE?

CONSOLIDATED PRODUCTS CO., INC. 14-19 Park Row New York 7, N. Y. Phone: BArclay 7-0600

ANDERSON EXPELLERS

All models. Rebuilt, guaranteed, or AS IS. Pittock and Associates, Glen Riddle, Pennsylvania.

EQUIPMENT FOR SALE

MACHINERY

1130 ton Southwark press Rone crusher

Hammermill

4—Open top 4 x 13 x 6 storage tanks ¼" plate reinforced settling tanks

Pumps - Centrifugal - Steam and Rotarv

GOOD EATIN' DOG FOOD CO. 444-46-48 Fairmount Ave. Philadelphia 23, Pa.

Phone LOmbard 3-4356

ANCO \$42, Size \$1, Latest Model, TRIPE SCALDER, 2 HP Motor 3/60/220, New and never used. \$1,100,00.

ANCO CUTTING TABLE, 45' long, 30" wide, Monel Metal Flights. Speed Reducer, but no motor. Excellent condition \$1.500.00.

ANCO \$516 DOUBLE BELLY ROLLER, Stainless Steel Flights. Condition good. \$500.00. This rolled used in combination with above cutting table.

STEAM GENERATOR, CLEVER BROOKS, light oil fired, fully automatic, 70 HP, 15 lbs. WP. Self contained on I Beams. Top condition. \$2,500,00.

F8-94. THE NATIONAL PROVISIONER 407 S. Dearborn St. Chicago 5, Ill.

FOR SALE

Griffith motor driven meat stringing machine. Make offers FOB Ohio, to

F8-80, THE NATIONAL PROVISIONER 407 S. Dearborn St. Chicago 5, Ill.

FOR SALE: One floor type York Refrigeration machine, model F B-800 D-8 - 1 HP, 220/440 volt motor, top vented, twin fan, adjustable louvres, spray defroster, 7 ft, 4 in, high, 4 ft, wide, 2 ft, deep, Make an offer, F8-85, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5, III.

FOR SALE: One John J. Dupps hog dehairer. Take hogs up to 4005. Sell cheap to quick buyer. Too small for our increased capacity of killing, Inquire, Belfrate Packing Company, Main Street, Slovan, Fa. Phone Burgettstown 2207.

Two 1130 ton French Oil Mill hydraulic presses each with 10°x1½°x12° Union steam pump and Fisher governor. Were operating until recently but will require some reconditioning. \$4,500.00 each FOB Detroit As is. Detroit Rendering Co., 2500 22nd 8t., Detroit 16, Mich.

PACKINGHOUSE EQUIPMENT

SAUSAGE MACHINERY ICE MACHINES

For dependable used machinery and equipment . . . and reliable service:

Write, Wire or Phone

AARON EQUIPMENT CO.

1347 So. Ashland Avenue CHICAGO 8, ILL. CH 3-5300

CERTIFIED CASING COLORS for coloring RED sausage casings WARNER-JENKINSON MFG. CO. 2526 BALDWIN ST. . ST. LOUIS 6, MO.

COLD STORAGE and FREEZER PLANT for SALE

- 9,000 Square Feet of Floor Space
- 3 G. E. Ammonia Compressors
- 12 Bush Evaporators
- Complete Overhead Trolley System
- Railroad Siding-Truck Loading Platform
- · Located on I. C. Railroad
- 160 x 296 Lot
- 25 Miles North of Jackson, Mississippi

Price for quick sale . . . Phone, wire or write:

JOE L. MOORE & COMPANY

Box 473

Flora, Mississippi

CLASSIFIED ADVERTISING

POSITION WANTED

r Inch.

tanks ks nd Ro-

CO.

TRIPE

d never

but no

. Stain-0. This

ROOKS.

15 lbs.

5, III.

achine.

5. III.

eration 40 volt louvres,

e, 2 ft. TONAL Chicago

ehairer. buyer. killing. Street,

presses np and ecently 1,500.00 ng Co.,

NT

nd

:00

00

1951

ER

R

SAUSAGE SUPERVISOR

Young man with proven ability available for Los Angeles area. Experienced in full line of sausage and smoked meats. Thorough knowledge of yields, costs and labor relations. References. W-74, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5, Ill.

PLANT SUPERINTENDENT: Knows all phases of pork and beef operations, Good on sausage, smoked meats, Can handle labor, Ambitious, Have good record, W-S5, THE NATIONAL PRO-VISIONER, 407 8. Bearborn 81., Chicago 5, III.

WORKING SAUSAGE FOREMAN: First class man, desires position with medium or small plant. W-86, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5, III.

HELP WANTED

SUPERINTENDENT

If you were born and reared in the south and have had extensive practical and some executive experience in pork kill, cut, curing, smoking, lard and dry rendering, along with full knowledge of sausage manufacturing, you might be the man we are looking for.

Established, medium size B.A.I plant, cooperative management, financially strong. Located in excelleat community in middle Atlantic states. Posi-tion permanent with growth, Write in confidence at once, giving age, if not over 45 and full past experience. Our men know of this ad.

W-58, THE NATIONAL PROVISIONER 407 S. Dearborn St. Chicago 5, Ill.

PORK OPERATIONS FOREMAN

Independent packer in the cast, has an opening for a thoroughly qualified pork operations foreman. Medium sized plant processing 800 hogs per day. Salary open. Give all details of experience, education and salary desired in first letter. All replies will be held in confidence.

W-415, THE NATIONAL PROVISIONER.

CANNED MEAT MAN

Experienced in purchasing and sales. Must know canned meats thoroughly and have successful sales background. Excellent, permanent opportunity for right man. Reply in full detail to Box W-98. THE NATIONAL PROVISIONER, 407 8. Dearborn 8t., Chicago 5, 111.

? ARE YOU WILLING TO LEARN ?

A midwest meat packer has an opening for an assistant sausage foreman. If you are young, aggressive and have some experience in this field—write us. We will arrange for an interview. We 97, THE NATIONAL PROVISIONER, 467 8. Dearborn 8t., Chicago 5, III.

WANTED: Experienced beef boners, Army contract. Top salary for qualified man. Central California metropolitan area. W-77, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5,

HELP WANTED

FOREMAN: Inedible rendering. Midwestern packer has opening for man experienced in wet and dry rendering. Give all details of experience. W-87. THE NATIONAL PROVISIONER, 407 8. Dearborn St., Chicago 5, Ill.

HAVE OPENINGS for several scalers and checkers. Definite advancement possibilities. Permanent position. State experience and give age and wage expected. W-99, THE NATIONAL PRUMINGNER, 407 8. Dearborn 81. Chicago 5, Ill.

SAUSAGE MAKER wanted in an up-to-date small plant. Must know all operations. Good pay for right man. Write Bohmann Meat Products, Inc., Richland Center, Wisconsin.

ASSISTANT TO SAUSAGE FOREMAN: Young man with experience as sausage maker. Must be capable of handling help and know costs. State experience, age and wage expected. W-35, THE NATIONAL PROVISIONER, 407 S. Desrborn St., Chicago 5, Ill.

PLANTS FOR SALE

RENDERING PLANT FOR SALE

Choice Southwest location. Two cooker plant, one 400-ton press, six 1948 trucks, steel bodies, one 90 H.P. boiler, gas fired, all automatic, with return system. Two grease storage tank cars. One 40 H.P. crackling grinder. Excellent sewerage, and plenty water supply. City 350 thousand population, only plant nearby. Two-story concrete plant, all equipment new and very good condition, now running four to five cooks per day. Price \$95,000. This plant will bear close investigation, good reason for selling.

F8-61. THE NATIONAL PROVISIONER Chicago 5, Ill. 407 S. Dearborn St.

SMALL PACKING PLANT

In A-1 condition. Did \$450,000 in 1950. Slaughtering beef, veal and hogs. Approximately 10,000 lbs. sansage products per week. Good profit margin. Will sell 5 trucks and 2 cars, inventory, small tools and accounts receivable and lesse buildings and equipment. A real money maker.

FS-82, THE NATIONAL PROVISIONER 407 S. Dearborn Street Chicago 5, Ill.

MEAT PACKING PLANT

Cattle and hog slaughtering and total processing operations. Plant recently modernized. All equipment up-to-date. Located in one of the largest hog and cattle producing areas in middle west. Price \$500,000. All replies in artict confidence.

FS-79, THE NATIONAL PROVISIONER 407 S. Dearborn St. Chicago 5, Ill.

RENDERING PLANT

Located in Canada. Plenty of raw material all year round. No competition. FS-81, THE NATIONAL PROVISIONER, 467 S. Dearborn St., Chicago 5, Ill.

PLANTS FOR SALE AND RENT

PACKING PLANT and RETAIL MARKET Located in southeastern Wisconsin, Fully equipped sausage kitchen, lard rendering, slaughter bouse, holding pens, coolers, freesers. Ultra modern re-tail market, trucks and equipment. F8-91, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5, III.

FOR SALE: Beef slaughtering plant. Running presently at 200 head per week plus calves and lamb. Eartern city with over one million popula-tion. Very profitable operation. Other interest. FS-92, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago 5, Ill.

FOR SALE: Minmi, Florida's most modern, com-pletely equipped wholesale and retail meat busi-ness. Doing a flourishing job: Two large an operation for one man. May consider a partner. Write Box 899, North Minmi, Florida.

SMALL PLANT: All new, Involves around \$150,-000. Part cash or would lease. Located in pro-perous valley in midwest. PS-93, THE NA-TIONAL PROVISIONER, 407 8. Dearborn St., Chicago 5, IR.

FOR RENT

FOR RENT
LOCATION—BRONX, N. Y.
Sausage kitchen, including large cooler, completely equipped with smokehouses, Buffalo Grinder No. 96-B8, Silent cutter 5005 capacity, Silent cutter 5005 capacity, Silent cutter 5005, Mixer 6005, Mixer 6005, silent cutter 1505 capacity, Suffer 5005, Mixer 6005, Mixer Chopper 4002, stainless steel Stuffing Table, Flushing Table and 2 large Cooking Tanks, Compressors, Ice Crusher, Jordon Steamer, Total floor space approximately 1,000 square for Total floor space approximately 1,000 square for NEB 11 East 44th St.

New York 17, N. Y.

STORE & LOFT WITH LARGE WALK-IN BRINE COOLERS & FREEZERS IN THE HEART OF METROPOLITAN NEW YORK. ADJOINING BRONX REFRIGERATOR WARRHOUSE, RR SIDINGS, CONVEYORS, LOFT EQUIPPED WITH NEW SUITE OF AIR-CONDITIONED OFFICES.

AND DISTRIBUTORS.

516 Westchester Ave. Cypress 2-3100
Broax 55, N. Y.

BUSINESS OPPORTUNITIES

FOR SALE
CAR FROZEN HORSE TENDERLOINS
Packed Under B.A.I. Inspection
In 502 Containers
DULUTH PACKING CO., Box 458, Duluth, Minn.

WANTED: ACTIVE PARTNER with small investment for meat packing business. Good quota cattle and hogs, excellent source all kinds of livestock. Cheap labor. W-84, THE NATIONAL PROVISIONER, 407–8. Dearborn 81., Chicago 5, III.

ROG . CATTLE . SHEEP SAUSAGE CASINGS ANIMAL GLANDS

Selling Agent . Order Buyer Broker . Counsellor . Exporter . Importer

SAMI S. SVENDSEN

407 SO. DEARBORN ST.; CHICAGO S, ML



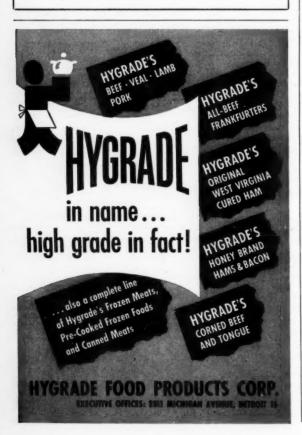
MR. HAM GOES TO TOWN
FOR
MORRELL PRIDE MEATS

PORK • BEEF • LAMB • VEAL
HAMS • BACON • SAUSAGE
LARD • CANNED MEATS
SHEEP, HOG & BEEF CASINGS

JOHN MORRELL & CO.

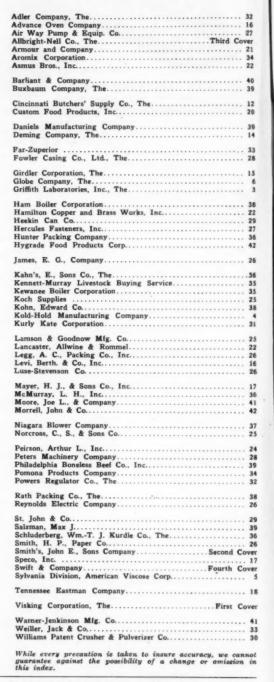
Established in England in 1827 • • In America since 1865 Packing Plants:

Ottumwa, Iowa . Sioux Falls, S. D. . Topeka, Kansas



ADVERTISERS

in this issue of THE NATIONAL PROVISIONER



The firms listed here are in partnership with you. The products and equipment they manufacture and the services they render are designed to help you do your work more efficiently, more economically and to help you make better products which you can merchandise more profitably. Their advertisements offer opportunities to you which you should not overlook.



.. 27 rd Cover

.... 35 38 4 31

.... 41 42

.... 32

.... 36 26 d Cover h Cover

.... 18

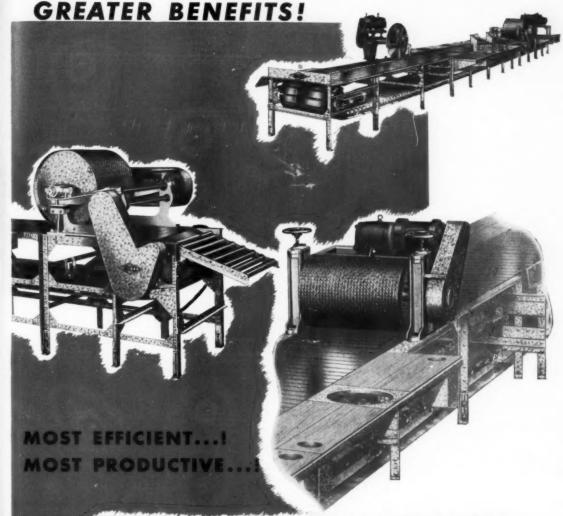
render , more ich you a offer







1951



LIQUID FILLED BELLY ROLLERS

ANCO'S **NEWEST** IMPROVED DESIGN...

PRESSURE IS ADJUSTABLE

FRICTION SURFACE

These rolls are welded steel drums constructed to be filled with any amount of liquid (oil preferred), to maintain the desired pressure.

Liquid is easily added or drained to obtain required weight.

Face of each roll is "firm-tread" steel floor plate to assure positive feeding of the product.

UNIVERSAL BEARINGS Permit automatic tilting to compensate for the unevenness of bellies.

THE ALLBRIGHT-NELL CO.

5323 S. WESTERN BLVD., CHICAGO 9, ILLINOIS



Your sausage displays better...sells faster... in SWIFT'S selected NATURAL CASINGS





SWIFT'S BEEF ROUNDS—Economical casings of fine quality. Processed and calibrated to bring you faster stuffing and more uniform results. For your best sausage grades of Ring Bologna, Kielbasa, Liver Sausage, etc. Here, for example, is Liver Sausage displayed at its very finest—in a Swift selected Sewed Pork Bung. See the "quality look" that it gives your product. It's naturally appealing because it's packed in a Swift Natural Casing. And this is true of any sausage product you make.

Just as important to you is the assured perfection of Swift's Natural Casings. All are carefully inspected under pressure for flaws. All are precision-measured and graded.

Without a doubt, you get the greatest yield of finished product for your casing dollar with Swift's selected Natural Casings. Place a sample order with your Swift salesman today or contact your nearest Swift Branch Office.

SWIFT & COMPANY



SWIFT'S BLIF BUNG CAPS—Closely fatted to improve finished appearance. Swift processes them as quickly as possible for freshness and perfect color. For Cooked Salami, Bologna, Veal Sausage, Capicolli, Minced Specialty, etc.



SWIFT'S PORK CASINGS—Ideal for large Frankfurts, Polish Sausage, Peperoni and Smoked Country Sausage because they permit maximum, even smoke penetration throughout. They're of dependable, uniform quality—always!



SWIFT'S BEEF BLADDERS—Perfect in every way for perfect sausage operations. Processed, selected and graded to give your product that quality look. For Minced Specialties and Luncheon Meats—round, flat and square styles.

There's a Swift Selected <u>Natural</u> Casing to Meet Your Every Requirement.

Order a Trial Shipment from Your Swift Salesman, Today!

cessed, act that ies and e styles.